



United States Army Health Care Studies

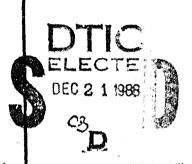


and Clinical Investigation Activity

THE ARMY AMBULATORY CARE DATA BASE (ACDB) STUDY: IMPLEMENTATION AND PRELIMINARY DATA

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SUMMARY

In providing more than 22 million outpatient visits per year (Annual Health of the Army Report, 1988), the U.S. Army Medical Department (AMEDD) is one of the largest Health Maintenance Organizations in the world. Accordingly, the need for an Ambulatory Care Data Base to provide management, epidemiological, and cost indicators has long been recognized by the Army Surgeon General. An initial step toward the feasibility of such a data base was made in November of 1982 when a 6-month study was undertaken to collect outpatient medical care information (including demographic and workload data, and patient diagnoses) at Fox Army Community Hospital, Redstone Arsenal, Huntsville, Alabama. Based on the results of this study (Misener & Gilbert, 1984), the study directors recommended that the data collection methodology (with some modifications) be evaluated further at other sites. Before the recommended project could be funded by the U.S. Army Health Services Command, the methodology was incorporated into the ambulatory portion of the AMEDD Performance Measurement Study (PMS) which was subsumed under the DOD Tri-Service Performance Measurement Study in 1986. The purpose of the Tri-Service PMS was to develop a viable alternative to the present method of measuring military medical work units using multiple variables to accurately reflect the complexity involved in resource allocation for ambulatory services.

As the ambulatory portion of the Tri-Service Performance Measurement Study, the ambulatory care study was developed with three major objectives:

- 1. Develop a decentralized and automated system necessary for an ambulatory data base.
- 2. Insure that the data base has relevance for clinical practice and research.
 - 3. Evaluate the system's feasibility for continued use and expansion

throughout the AMEDD.

The data collection phase of the study was conducted over a 21-month period at six Army medical treatment facilities (MTFs) which were selected based on their diverse missions and types of populations served. Preliminary results of the study indicate that the initial objectives of the study (including the development of a very extensive clinical data base) were accomplished. More than 4,000 health care providers participated in the project. These providers cared for over 792,000 patients who represented some 3.1 million patient visits. Additionally, the care provided represented 70 clinical specialties and provided detailed information on 4,300 diagnoses and 1,700 procedures.

ACKNOWLEDGMENTS

The complexity and geographic locations of this study necessitated a monumental effort by a relatively small group of dedicated Army personnel. It will not be possible to acknowledge all the military and civilian employees who contributed to the successful and unprecedented ambulatory data collection process. There are, however, a number of individuals who provided Principal Investigators LTC Terry Misener and LTC Irene Begg with timely support and advice in the design, implementation, and management of the study.

Several members of the Armed Forces Epidemiological Board (AFEB) gave continued support throughout the project. Theodore E. Woodward, M.D., AFEB President and Professor Emeritus, University of Maryland; Paul M. Densen, D.Sc., Professor Emeritus, Harvard University; and Leonard T. Kurland, M.D., Mayo Clinic were among those who provided support and guidance.

The present Commander of HCSCIA, Colonel David A. McFarling, M.D. has provided support and clinical expertise and Deputy Commander Robert W. Hilliard has been instrumental in project coordination. Former HCSCIA

Commanders Colonel Fred Cecere, M.D. and Colonel Larry Becker, M.D. were strong supporters. Retired Colonel Donald Rosenberg, M.D. and Colonel Robert Slay, M.D. provided expert clinical input during the difficult task of developing medical specialty procedure and diagnosis lists. Lieutenant Colonels Martha Bell, Valerie Biskey, John Coventry, and Donald O'Brien performed key roles in the development of the data collection instrument and overall project management. Majors Stuart Baker and James King were instrumental in developing computer operating assistance instructions and provided a great deal of technical support. Ms. Velda Austin and Ms. JoAnn Clay provided computer programming support in the initial development of the study diagnosis and procedure codes. Ms. Pat Gilbert, Ms. Pat Twist, and Ms. Sandy Bennett played vital roles in the implementation and training program phases in addition to management analysis support. A. David Mangelsdorff, Ph.D., M.P.H. provided computer programming support. Mr. Jack Salwinski worked long hours developing scanner programs for the study. Ms. Louisa Lowman eagerly provided clerical support.

Employees of National Computer Systems (NCS), Mr. Hal Hill and Ms. Mimi Ginder, were responsive to all study computer hardware and collection form development needs.

Special noteworthy contribution acknowledgments are due to Fort Detrick Data Processing Center and individual study site commanders and computer personnel. Mr. David Bolling's attention to detail and troubleshooting talents were fundamental to a successful study.

The following MTF Commanders were instrumental to the study effort:

1. Brooke Army Medical Center (BAMC): Brigadier General Girard Seitter,
III and Colonel Michael Antopol

- 2. Fort Bragg: Brigadier General James Rumbaugh and Colonel Livio F. Pardi
 - 3. Fort Campbell: Colonel R. J. Kreutzmann and Colonel Richard Blount
 - 4. Fort Jackson: Colonel Herbert Segal and Colonel James Connally II
 - 5. Fort Polk: Colonel M. J. Scotti, Jr. and Colonel Garland McCarty
 - 6. Redstone Arsenal: Colonel Edward Johnson and Colonel Arthur Hadley,

III

Likewise, the following temporary hire personnel, who managed the local collection process, performed admirably: Ms. Sheron Jackson (BAMC), Ms. Jennifer Gilmore (Fort Bragg), Ms. Zoe Mitchell (Fort Campbell), Ms. Nancy Smith, Ms. Jeannette Ratcliffe and Ms. Debra Alexander (Fort Jackson), Mr. Walt Thompson (Fort Polk), and Mr. Chuck Philpott (Redstone Arsenal). Finally, thanks to the more than 4,000 provider/participants of the study whose efforts were the foundation for the entire project. Army medical management will be enhanced because of their perseverence.

INTRODUCTION

Purpose

Outpatient care is the fastest growing component of health care today. Total national expenditures for community hospital ambulatory care are expected to increase from 20 billion dollars in 1984 to 46 billion dollars by 1990 (Arnett et al., 1986). Unfortunately, the military is included in this anticipated rise with outpatient care expenditures expected to grow from nearly two billion dollars in 1984 to over three billion dollars in 1990 (Optenberg, 1987). In 1987, more than 22 million outpatient visits were recorded by Army Medical Treatment Facilities (MTF) (Annual Health of the Army Report, 1988). Based on information such as this, the need for an Ambulatory Care Data Base (ACDB) to provide management, epidemiological, and cost

indicators has long been recognized within the Department of Defense (DOD).

Background

In 1981 Major General Quinn Becker, Commandant of the Academy of Health Sciences, U.S. Army (AHS), submitted to the Army Medical Department (AMEDD) Study Program a proposal to investigate the feasibility and benefits of an ambulatory care data base within the Army. The study was subsequently approved for inclusion in the 1982 AMEDD Study Program and assigned to the Health Care Studies Division, AHS.

The study (Misener & Gilbert, 1984) investigated the feasibility of an ambulatory care data base. The study addressed two concerns: (1) whether or not it was possible to capture the necessary information for an ambulatory data base (i.e., would health care providers complete forms in addition to required entries in the outpatient medical record), and (2) what types of reports could be generated from the data. The study was conducted for 6 months at Fox Army Hospital, Redstone Arsenal, Alabama. Fox Army Hospital, a small manageable MTF, met the study requirements for separate occupational health, troop, and outpatient clinics.

At the conclusion of the project, the researchers reported that the study objectives were met and recommended that the data collection methodology (with some modifications) be tested at more sites for eventual implementation.

A step toward expanding the collection methodology to other sites was initiated at the 1984 U.S. Army Health Services Command (HSC) Commanders Conference when the results of the Redstone study were presented. Based on this presentation, 22 MTF commanders requested that their facilities be selected for the expansion of the project. In order to improve the validity and reliability of the expanded project, it was deemed essential that health

care providers recognize the requirements and benefits of such a data base. To facilitate this, the Deputy Commander for Clinical Services at HSC agreed to accept proponency. Budgetary and operational planning were initiated for further evaluation.

Before the project could be funded by HSC in 1984, it was incorporated into the ambulatory portion of the AMEDD Performance Measurement Study (PMS) which in turn was subsumed under the Tri-Service Performance Measurement Study in 1986. The purpose of the Tri-Service PMS was to develop a viable alternative to the Medical Care Composite Work Unit (MCCU) as it is called in the Army and Composite Work Unit (CWU) as it is known in the Air Force and Navy. The current MCCU does not accurately reflect actual resource utilization and, therefore, is not an effective measure to evaluate health care performance (Coventry, 1984).

<u>Literature Review</u>

In addition to the clearly recognized need for ambulatory morbidity data and epidemiological indicators, the project staff was interested in issues regarding measures of equitably distributing resources. During the initial concept phase and the planning stages of data collection form development, consideration was given to appropriate measurement of ambulatory care. The interest in distribution of resources was shared by Fetter, Averill, Lichtenstein, and Freeman (1984), who recognized the significance of ambulatory medicine in the health care economic sector. The assessment of health care provider productivity and performance was considered to be an integ. It part of the evaluation. The possibility of a new method of reimbursing for ambulatory care (Lion, Henderson, Malbon, Wiley, and Noble, 1984) using a classification system similar to diagnosis related groups (DRGs) was examined by the project staff. A series of key questions used by Yale

University (Schneider, Lichtenstein, and Fetter, 1986) to develop an Ambulatory Visit Group (AVG) Classification scheme was incorporated into the data collection instrument. The sizable task of classifying large numbers of discrete diagnoses into clusters (Schneeweiss, Rosenblatt, Cherkin, Kirkwood, and Hart, 1983) was performed using 1978/79 National Ambulatory Medical Care Surveys. These clusters represent essentially similar pathophysiologic conditions and are compatible with the International Classification of Diseases (ICD 9-CM) used in the ACDB.

OBJECTIVES OF THE ACDB

As the ambulatory portion of the Tri-Service PMS, the development and implementation of the Army's ambulatory data base was viewed with great interest by a number of organizations including the Armed Forces Epidemiological Board. The study was given additional impetus when a group of attendees at the Tri-Service PMS Conference (Coventry, 1984) concluded that the Army methodology for ambulatory data capture should be continued and pledged support for the project.

Based on the lessons learned from the Redstone study and on input from numerous individuals and organizations both within and outside the Army, the following objectives for the ACDB were established:

- 1. Develop a decentralized and automated system necessary for an ambulatory data base.
- 2. Insure that the data base has relevance for clinical practice and research.
- 3. Evaluate the system's feasibility for continued use and expansion throughout the AMEDD.

Upon finalization of the objectives, steps were undertaken to select

the additional test sites.

METHODOLOGY

Prior to the implementation of the study, numerous tasks required completion. These included site selection, establishment of automatic data processing (ADP) requirements, data collection form development, and hiring and training of support personnel.

<u>Site Selection</u>

As previously noted, during the 1984 HSC Commanders Conference a number of MTF commanders indicated a willingness to expand the ACDB Study to their treatment facilities. From this group, six MTFs were selected. Final selection was determined primarily by four criteria:

- 1. Funds available for the project.
- 2. Mission of the MTF in terms of the troop configurations and population served.
- 3. Location with respect to the study organization (to minimize study expenses).
 - 4. Committed support for the project by the MTF commander.

Based on the selection criteria the following MTFs were recommended by the study group for inclusion in the project and approved by the Commander of HSC and the Office of The Surgeon General (OTSG):

- 1. Brooke Army Medical Center (BAMC), Fort Sam Houston, Texas
- 2. Bayne-Jones Army Community Hospital, Fort Polk, Louisiana
- 3. Womack Army Community Hospital, Fort Bragg, North Carolina
- 4. Fox Army Community Hospital, Redstone Arsenal, Alabama
- 5. Blanchfield Army Community Hospital, Fort Campbell, Kentucky
- 6. Moncrief Army Community Hospital, Fort Jackson, South Carolina

The six facilities selected for the study, with their diverse missions and populations served, constituted a representative sample of AMEDD ambulatory care. For example, BAMC, the medical center chosen for the study, had extensive outpatient clinics which provided the study with a complete array of ambulatory services. Also its close proximity to the study organization reduced travel costs and facilitated program implementation. Fort Jackson's Moncrief Army Community Hospital provided access to a large population of basic trainees, tenant troops, and family members. The three MTFs located at Forts Bragg, Campbell and Polk, gave access to combat division personnel as well as large family member and retired populations. The final MTF included in the study was Fox Army Community Hospital located at Redstone Arsenal. The selection of this facility provided for the continuation and evolution of the initial system while meeting the established selection criteria.

<u>Automatic Data Processing Requirements</u>

Based on the magnitude of the project and the experience gained from the initial Redstone study for ambulatory care data collection (Misener & Gilbert, 1984), study organizers selected optical mark sense technology as being the most appropriate and most cost efficient method of data collection.

Essentially, mark sense technology allows for pencil entries (in this case, the various specialty forms and registration forms) to be electronically scanned for data and subsequently entered into a computerized data base.

The acquisition of the mark sense computer equipment proved to be one of the most difficult aspects of the entire study. The sophisticated requirements of developing a contract to meet study requirements presented a complex challenge to the HSC Automation Management Office (Army Regulation 18-1, ADP approval authority) and the Fort Sam Houston Purchasing and

Contracting Office. Nevertheless, the final contract for the equipment was awarded in April of 1985 to National Computer Systems (NCS).

Since one of the key elements of the study was to develop a methodology which would permit decentralization of the data capture and report generation, each of the six study sites was provided with ADP equipment. This equipment allowed each hospital to generate its own unique reports in addition to the standardized reports. It also alleviated the concerns of many involved in the study that a higher headquarters would have the capability of reviewing the data prior to personnel at the collecting hospital.

A responsive mainframe computer support facility was needed to enable large scale storage and analysis of the study data. Several alternatives for mainframe support were explored including the U.S. Army Health Care Systems Support Activity, the Fort Detrick Data Processing Center, and a commercial contractor. The final decision to use Fort Detrick Data Processing Center was based on the center's past performance record coupled with a supportive and technical approach to data management and analysis.

To facilitate the data collection and data transmission process, each of the sites was provided the following leased microcomputer and scanner hardware configurations:

- . An IBM Personal Computer (PC-XT) with 250K bytes of memory
- . A Genicom 3014 Printer (160 cps)
- . An IBM Color (RGB) Monitor
- . An Iomega (Bernoulli Box) removable 10MB cartridge (2)
- . A Case-Rixon PC212a Internal Modem
- . A NCS Optical Mark Reader/Scanner

An AST (Accelerator) Board (Megaplus II) was purchased for each site.

The Iomega 10MB cartridges were used for transmitting data from each site

to Fort Detrick where the main data base was located.

The NCS optical mark readers (scanners) came in several models, each with a graduated throughput speed. For example, the NCS Sentry Scanner Models 7001, 7004, and 7006 could process 900, 1,500, and 2,500 documents per hour respectively. The reader (scanner) for each site was selected based on the projected volume of ambulatory encounters at each MTF.

During August 1986, HCSCIA exercised its option to purchase the leased equipment and instituted two changes in computer hardware. An additional IBM PC-XT was obtained for five of the six MTFs to allow report generation simultaneously with scanner data compilation operations. This enhancement significantly improved report generation capabilities. Additionally, the 10MB Iomega was changed to a 20MB at no cost to the government. A detailed description of automated equipment and software development is contained in a supporting volume entitled <u>Performance Measurement Study</u>, <u>Ambulatory Care Data</u> Base System Documentation Manual. To reduce programming requirements for file maintenance and report generation, an off-the-shelf data base management system (DBMS) was desired. After examining available commercial products and considering recommendations from both military and civilian users, researchers chose the FOCUS DBMS developed by Information Builders. Several factors, including cost and availability, entered into the decision concerning specific DBMS; however, the most important prerequisite was the need for a fourth generation programming language and software which was virtually identical in the microcomputer and mainframe versions. This transparency was desired to allow the study computer operators easier access to the longitudinal data base. Procurement of the mainframe version of FOCUS for the Fort Detrick Data Processing Center was another complex acquisition effort. The mainframe software was purchased and made fully operational in January 1986.

Patient and Provider Registration Forms

The patient and provider registration forms were designed to capture necessary demographic data. The Patient Registration form was to be completed at the patient's first encounter for health care. Prior to the development of the Patient Registration form, consideration had been given to using existing DOD and Army data bases for patient registration. Unfortunately, the study data elements were not identical to those found in the Defense Eligibility Enrollment System (DEERS) or in the Army Standard Installation Division Personnel System (SIDPERS) data bases. Additionally, it was necessary to include in the registration data base civilians eligible for care (occupational health) and individuals with a dual beneficiary status (dependents or retired military who were civilian employees and therefore eligible for care under two categories).

Registration elements included the minimum demographic variables necessary to (1) meet the objectives of the study, and (2) allow the automated capture of Medical Summary 302 Reports (MED 302 Reports) and Uniform Chart of Accounts (UCA) Reports. Two additional non-study related questions were included on the Patient Registration form (Appendix A) to provide a survey of the optional health care resources available to the military beneficiary population.

During the development of the form some practice specialties, particularly the behavioral sciences, expressed concern about the confidential nature of certain patients' diagnoses. The project staff believed that all patients' diagnoses should be treated in a confidential manner; therefore all patient identification was encrypted before leaving each site. This enabled each site to examine its own patient data but not patient data from any other site. Only the principal investigator and the systems analyst knew the

encrypted codes. The ability to restore codes made possible the identification of patients should a need arise. For example, if a new treatment modality were to be discovered, the patients who could benefit from such a treatment could be identified on the mainframe computer at Fort Detrick.

The Provider Registration form was to be completed by all health care personnel authorized to render medical treatment. Enrollment was essential to determine the type of provider (physician, nurse, etc.).

<u>Development of Data Collection Instruments</u> Patient Encounter Forms.

The Redstone study (Misener and Gilbert, 1984), determined that patient visit forms would have to be clinical specialty specific to fully capture the array of diagnoses and procedures that are represented in the various MTF outpatient clinics. Based on the three forms developed for the Redstone study, 36 specialty forms were developed for the expanded ACDB Study (Appendix B). Additionally, three short forms were developed to capture encounters of a brief or repetitive nature which did not require total clinical or patient information.

The patient encounter forms essentially consisted of four sections. The first portion was completed by the patient and consisted of identifying demographic information. The second part contained administrative information which was to be completed by the clinic receptionist or secretary. The third portion pertained to clinical management of the patient; and the last section contained a menu of clinic or specialty specific diagnoses, problems, or reasons for visit and procedures, services, and evaluations. Both the third and fourth sections required completion by health care providers.

Data elements contained in the first and second sections of the Patient

Encounter form were designed to meet specific data collection needs of the individual clinics and the study. Examples include information necessary to generate reports required by the Medical Summary Reports System (MSRS), i.e. the MED 302 Report and the UCA Reports. The information collected in the third and fourth sections of the form would serve a number of purposes:

(1) provide information for the development of an ambulatory care data base,

(2) provide data for quality assurance and peer review, (3) provide information needed to generate special reports requested by clinicians and

(2) provide data for quality assurance and peer review, (3) provide information needed to generate special reports requested by clinicians and managers, and (4) allow for comparisons with ambulatory data which are being collected in the civilian community.

The methodology initially used to determine the number of specialty forms required consisted of reviewing the number of ambulatory clinic specialties available at the six test sites as indicated by prescribed UCA codes. Supplemental clinic codes were later developed to capture data for location unique clinical requirements. Additionally, codes were developed to collect data from each battalion aid station. These battalion aid station code extensions were designed so the data could be rolled up into existing primary care UCA codes of the troop medical clinics they served.

Although this methodology resulted in more specialty forms than were initially intended, the positive response by health care providers greatly contributed to enhanced study participation. Incorporating the additional specialty forms into the already complex job of determining which procedures and diagnoses should be listed on the patient encounter forms was a sizable task.

In order to determine the most common diagnoses and procedures performed in each specialty, the study group directed requests to several civilian medical specialty boards for lists of the 100 most common procedures

and diagnoses performed by their members in outpatient settings. Unfortunately, such composite lists were not available. Therefore, the diagnostic and procedural menus were developed for every specialty utilizing a modified Delphi technique (Polit and Hungler, 1983). Sample forms from one civilian practice group were provided to HSC clinical consultants, many of whom were residency teaching chiefs at BAMC. Using the sample forms as the starting point, the teaching/clinical consultants were requested to develop a list of the most common procedures and diagnoses appropriate for each specialty clinic. It was suggested that they think of the list in terms of what they would place on a billing form if they were in private practice. Overall, most health care providers were cooperative in developing the lists. Unfortunately, a great deal of resistance was manifested by some physicians. Several clinics provided "negative" responses to the request indicating that no procedures were done in the clinic; others simply did not respond to the request. In these instances, the expertise of clinically experienced project staff members was used to resolve the problem. For non-physician providers (i.e. social workers, dietitians, physical and occupational therapists, community health nurses, etc.), members of the project staff who understood or were members of those specialties met with providers from BAMC and HSC to develop the list of procedures and diagnoses or reasons for visit.

After the initial lists of procedures and diagnoses were developed, the menus were duplicated and sent to the designated point of contact (POC) at each study site for dissemination to the respective specialty health care providers for review. Providers were requested to comment/respond within 30 days. The responses from the providers varied. Although most responded, some did not appear to appreciate the importance of carefully reviewing the lists nor did they recognize the difficulties inadequate lists would present when

the forms were actually in use. Input received from all sites was reviewed, consolidated, and incorporated into updated procedures and diagnoses lists. These lists were reviewed further by content experts and consultants at BAMC along with health care providers assigned to HCSCIA for final determination of what would appear on the forms. During the difficult process of finalizing the forms, it became apparent that it would be impossible to include all the procedure and diagnosis codes which might be needed by practitioners. To alleviate this problem, space was provided on the clinical side of the encounter form to enable clinicians to enter additional code numbers of diagnoses and procedures which were not listed on their specific forms. Although it required more time and effort, this write-in mechanism allowed diagnoses or procedures from any form to be used. This proved to be extremely useful in those clinics where several forms might be used, or in the instances where a provider was given the incorrect form. For example, at one of the large troop medical clinics, the receptionist would usually initiate a Primary Care form. After obtaining a history and performing an examination, the health care provider might letermine that the Obstetrics/Gynecology form would have been more appropriate. Rather than initiating a second form, the provider could enter, in the additional space provided, the more definitive diagnoses and procedure codes from the Obstetrics/Gynecology form.

To simplify the collection process and to maximize health care provider participation, every attempt was made to limit the encounter forms to one page. The front side contained common data elements and the reverse side, the specific "menus" for each specialty. Forms consisting of two pages were required for Orthopedics/Podiatry and Primary Care. The Primary Care form was a consolidation of diagnoses and procedures from the Emergency Room (ER), the Troop Medical Clinic (TMC), the Acute Minor Illness Clinic (AMIC), and the

Battalion Aid Station (BAS). Additionally, some clinics were grouped into pairs and placed onto one form. These included Pain and Physical Medicine, Allergy and Immunization, Nephrology and Endocrinology, and Audiology and Speech Therapy. Traditionally paired services such as Obstetrics and Gynecology, Ophthalmology and Optometry, and Preventive Medicine and Community Health Nursing were also paired on single forms.

During the implementation phase, problems surfaced with the Optometry section of the Ophthalmology/Optometry form, and with the Podiatry section of the Orthopedics/Podiatry forms. Both problems centered around how final decisions were made determining the menus for the forms. Since space on the forms was limited and physicians made the final decisions as to what items should be deleted or condensed, deleted items predominantly came from the Podiatry and Optometry sections. Separate revised forms were later developed for these specialties.

Because of the variety of patients seen, Family Practice visits could not be limited to a single encounter form. The decision was made to provide this service with several different forms (Primary Care, Orthopedics, Pediatrics, Obstetrics, and Gynecology) which might fit their needs. The multiple forms provided family practitioners with very definitive menus but necessitated selection of the most appropriate form by the person at the "front desk." An additional problem for the family practice providers arose in the sequence of presentation of procedures and diagnoses on each menu. Some specialties arranged their menus alphabetically, whereas other services divided the menus by body part into specific anatomical segments and placed the diagnoses in the corresponding segment. Family practitioners found the lack of standardization in presentation of the menus among the forms to be confusing.

Additionally, the ACDB project staff worked very closely with the

Occupational Health (OH) consultants at the U.S. Army Environmental Hygiene Agency. The OH consultants were very interested in testing the capture of information necessary for the Occupational Health Management Information System (OHMIS) which had been under development for several years. A data collection form was designed to capture necessary occupational health information.

Short Forms

Two abbreviated forms were developed to capture encounters of a brief or repetitive nature which did not require total information capture (Appendix C). The first Short Forms were designed to document high volume encounters which varied little in the time required to provide the service from one encounter to the next for the same procedure but which were important to capture in a meaningful workload accounting system. Documentation of several procedures was required for various medical workload reports such as the MED 302. Documentation of others was not required, but some health care providers felt it was important for reflecting additional clinic requirements (Personnel Reliability Program record screens, Exceptional Family Member Program (EFMP) coding, etc.). A variety of specialty clinics used the Short Form.

Abbreviated patient encounters are also recorded in the Immunization Clinic. Since this clinic experiences a high volume of procedure oriented work, it was felt the Short Form could be used by the immunization clinics to capture "injections" as defined in the MED 302 report. When it was necessary to capture specific types of immunizations given, the Allergy/Immunization form could be used. After the first few months of form usage, it became apparent that a Short Form listing all possible standard immunizations was preferable. A list of standard immunizations that might be given in any

immunization setting during the study (immunization clinic, troop medical clinic, pediatric clinic, etc.) was later developed. The form was printed and distributed to the test sites in the second quarter of the fiscal year as an Immunization Short Form.

Repeat Procedure Form

The Repeat Procedure form (Appendix D) was developed for clinical specialties such as allergy, physical therapy, and occupational therapy. These clinics render repetitive procedures for the same patient and diagnosis. This form was originally intended for use by those clinics listed at the top of the form; however, during the implementation site visits, other clinics demonstrated a need for the form and were given permission to use it. The Repeat Procedure form was used widely by all study locations.

Study Implementation

Concurrent with the complex issues of design of mark sense forms, acquisition of optical scanning equipment and FOCUS software, detailed planning was also required in the hiring of study site personnel. To facilitate the hiring process at the six test sites, a computer clerk/assistant job description was developed by the study staff, and forwarded to each supporting site Civilian Personnel Office. Initially, one temporary employee was to be hired by the local ACDB POC for the project. Upon completion of the hiring process a 1-week orientation program for the computer clerks and their supervisors was conducted in San Antonio during April 1985.

At this conference all attendees were provided information on study procedures and implementation plans. Additionally, training was conducted using both the hardware and software that would be available at each site. Coupled with this training was a detailed workshop on the FOCUS programming

language.

In order to facilitate the rapid dissemination of project information, all study personnel obtained an account with the Operation Management System (OPTIMIS) electronic mail utility sponsored by the Department of Defense. This system proved to be extremely beneficial not only in terms of the dissemination of information but also in providing and receiving study status reports and serving as an informal network for sharing information among site personnel. To assist site personnel, staff from HCSCIA visited each of the six test locations to become familiar with the physical layout, coordinate and plan for comprehensive staff orientations, and brief the hospital commander on the study requirements and potential benefits. Additionally, during these visits the clinical staff was shown an 8-minute project video tape which featured the Commanding General of U.S Army Health Services Command, who stressed the importance of the study effort and his expectations of the study participants.

<u>Individual Site Implementation</u>

Following the initial site visit to the MTF Commanders, a comprehensive study plan was developed. This plan included two 1-week training programs at each site. The first training program was designed to implement patient and health care provider registration and the second training program addressed procedures involved with the Patient Encounter forms. The training of all site personnel was conducted by medical personnel assigned to HCSCIA. The use of medical personnel allowed for a more collegial atmosphere, thus allowing the health care providers participating in the data collection process the opportunity to express their concerns about the requirement to complete another administrative form.

During the first training program, the major focus was on the completion

of the Patient Registration forms. To accomplish the patient registration process in a manner that would minimize patient confusion, a specific plan was developed for each category of eligible beneficiary. Central to this plan was the decision to collect all pertinent demographic information during the first patient encounter (visit) to the MTF. To avoid duplication of registration efforts and to ensure that appropriate patient registration data had been obtained, individual patient records were tagged after completion of the registration form. The registration process for active duty soldiers, particularly at the Fort Jackson Basic Training Center, was very challenging even though a list of all valid Unit Identification Codes for active duty personnel was provided to each clinic. The frequent arrival and departure patterns of newly inducted soldiers made use of the Patient Registration form difficult at best. To remedy this problem, the SIDPERS data base was again reviewed, and a procedure was subsequently developed to transform and extract the required data elements from SIDPERS.

Initially, registration for family members and retirees was accomplished primarily from the Patient Registration form. Unfortunately, this process was not performed by all participating medical clinics. Frequently, these clinics assumed incorrectly that patients had already been registered. To remedy this shortcoming, use of the DEERS data base was considered to be a viable alternative. Although the demographic information contained in the DEERS data base differed slightly from the variables on the Patient Registration form, a computer mapping (conversion) system was developed to extract pertinent requirements.

Approximately 1 month after implementation of the registration support system, a second orientation visit was made to each study site. Various briefings, clinic workshops, and health care provider training sessions were

employed to familiarize MTF personnel with the use of the Patient Encounter form and the health care Provider Registration forms. Detailed explanations of each study variable were presented to as many personnel as possible in a 1-week period. All hospital shifts, locations, and departments were contacted.

Following the instruction sessions, written instructions regarding the data collection process were provided to each clinical service for further review and future reference. Wall charts and posters were developed to assist patients in the completion of their portion of the encounter form. This was particularly helpful in crowded clinics when receptionist personnel did not always have the opportunity to complete the patient demographic information for the patient. Additionally, copies of the ICD-9-CM and CPT-4 code books were provided to each clinic.

During December 1985, a second conference of project staff and study site computer and supervisory staff was hosted in San Antonio. This meeting was arranged to assess the current status of study implementation, discuss policy issues, resolve problem areas, and provide some advanced training in the FOCUS programming language. Prior to attending the meeting, study site personnel gathered suggestions and pertinent comments from their respective study participants. Several clinicians provided very timely and comprehensive suggestions regarding the process of expanding the number and scope of diagnoses and procedures which would more accurately represent their respective clinics.

Follow-up visits were conducted after the December training meeting.

As each study location became more familiar with the data collection effort and the corresponding clinical reports available, many clinics and their respective personnel provided positive comments and constructive suggestions regarding the study. The availability of clinical and managerial reports

regarding individual clinics and health care providers was the basis for much positive feedback. Correspondingly, various pockets of active dissent were present. Primary complaints concerned both the amount of time necessary to complete the "bubble/mark sense form" and the lack of sufficient clerical support to administer this requirement within the clinical setting. These two items will be addressed further in the section entitled Issues Impacting the Study.

The selection of NCS to design and supply data collection forms and to provide the required leased equipment was a resounding success. NCS was highly efficient and responsive during the entire implementation process. The firm met all timetables for delivery and service and voluntarily avoided delivery of equipment when slippages in project administration occurred. This practice avoided any lease charges which would have accrued despite the inability to use the costly study equipment. One additional, significant feature of NCS was their policy not to subcontract for equipment maintenance. Vendor technical support personnel were very responsive to equipment uncrating and installation requests from the project team. Subsequently, scheduled and unscheduled maintenance support was administered in a highly professional and responsive manner.

ACDB Reports Capability

During the Redstone study, the ability to generate administratively and clinically useful reports from the data collected proved to be essential to the quality of data collected. Based on these experiences, the project staff designed a very basic set of standardized reports to be used by health care providers and managers for further development at each study site. These reports were programmed with a menu selection available to assist the study site computer personnel. Appendix E includes a listing of these reports along

with a brief sample of each. These initial reports were designed only to serve as a first level demonstration of the potential applications available.

The FOCUS software employed for the study had an interactive report generation routine, TABLETALK, which allowed the local study site computer operator to respond to ad hoc requests. Several sites were able to meet most local requirements. Advanced and complex needs were passed through the project office to the study systems analyst at Fort Detrick.

Since the data base was dependent on health care provider input, it was recognized early in the study that timely feedback was essential. After completion of the rather lengthy process of optically scanning up to 140,000 clinic forms and correcting any errors, monthly provider-oriented reports had the highest priority. Reports generating positive reactions from providers included listings of diagnoses used and procedures performed during the preceding month by clinic and/or individual provider. Several clinics used the information provided to adjust their clinic appointment routine. Some dissatisfaction was encountered at all study site locations when monthly reports did not match the expectations of individual providers. Occasionally, administrative failure within a clinic or the ACDB computer office was responsible for inaccurate reporting. Most difficulties concerned pencil entries that were either omitted or rejected by the scanning process. Many incorrect entries could be corrected by the computer operators. Those that could not be corrected were returned to the clinic. Correction difficulties will be discussed further in the section entitled Issues Impacting the Study.

Revised Data Collection Instrument

During the period January through December 1986, a significant number of suggestions regarding improvement of the data collection instrument were

received and evaluated in great detail. A comprehensive redesign project was accomplished during January - April 1987. In addition to the augmentation of additional diagnoses and procedures available for selection, several major changes were introduced in May 1987 through a completely revised set of encounter forms (Appendix F). Without question, the most notable change was the elimination of a number of previously required administrative entries. This reduction in mandatory participant responses (primarily in demographics and clinic designations) was instrumental to an increased level of health care provider participation. The use of a number of prescribed/default entries, programmed for scanner interpretation prior to use, was a major enhancement and form utilization increased at all study locations by 15 percent.

For purposes of the study, forms that were used to collect data during the period January 1986 through April 1987, are referred to as original forms. Those used after this time, May through September 1987, are referred to as revised forms.

RELIABILITY OF THE ACDB DATA

Development of the Scoring Instrument

Throughout the study, a number of visits were made to the various sites to informally review the quality of data from the patient encounter forms, or "bubble" forms as they were called by study personnel. As a result of these visits, plans for a more detailed and formalized review were developed.

In order to insure the most accurate and objective assessment of the quality of the data collected, a standardized scoring instrument was needed. The instrument was designed so that the following criteria would be met:

- 1. There would be identification of the most important data elements on the Patient Encounter form.
 - Verification of data elements to be scored on the Patient Encounter

form must be a part of the supporting medical or clinical record.

- 3. Employment of a level of measurement that would allow means and standard deviations to be calculated for the data would be necessary.
- 4. Applicability for use with both the original and revised Patient Encounter forms was a necessity.
 - 5. Facility of use was desirable.

To insure that the most critical items on the Patient Encounter form were included in the scoring instrument, the study group employed a modified Delphi technique (Polit and Hungler, 1983). More specifically, all the data elements that were included in either the original or revised patient encounter forms were reviewed. During the review these data elements were classified in one of two categories, administrative or clinical. Each of the elements was then discussed, rank ordered, and assigned a relative value in terms of importance to the study. Using this weighting process, members of the study group selected three administrative and two clinical data elements. The data elements which represented the administrative area included the sponsor's social security number and the patient's family member prefix (FMP), the date of the patient encounter/visit and the UCA clinic code. The clinical items consisted of the primary diagnosis and the health care provider identification code (the first initial of the provider's last name and the last four digits of the social security number). A copy of the scoring instrument with relative weights for each element is contained in Appendix G.

Pilot Study

Prior to embarking on the full scale reliability project, a pilot study was conducted at BAMC, Fort Sam Houston, Texas. BAMC was selected as the pilot project study site because it is co-located with the study group. The major objectives of the pilot project were to (1) evaluate the reliability and

appropriateness of the scoring instrument, (2) determine the most appropriate methodology for securing the supporting medical records, and (3) develop practical estimates of the amount of time, personnel, and associated costs needed to conduct the full-scale reliability project.

In order to complete the pilot project expeditiously, the study group chose the following eight clinics:

- 1. Dermatology
- 2. Emergency Room
- 3. Gynecology
- 4. Internal Medicine
- 5. Ophthalmology
- 6. Orthopedics
- 7. Pediatrics
- 8. Troop Medical

The primary considerations given by the study group for selection of the clinics in the pilot project were (1) availability of the clinical specialty at each of the study sites, (2) manageability of the number of clinics selected, (3) diversity of clinic type so that no medical specialty was overly represented in the pilot project (i.e., not all medical specialties, surgical specialties, or primary medicine clinics).

Following the selection of the clinics, the study group discussed the number of records (sample size) to review for each specialty. Since a sample size of less than 30 is not considered large enough to accurately represent a sampling distribution (Downie & Heath 1974), a sample size of at least 30 was selected.

To insure that 30 records could be found, random lists containing at least 200 patient encounters were generated for each clinic using a

random numbers routine in FOCUS. The rationale for generating such large lists was to increase the probability that patients' medical records would be available and filed in the outpatient medical record room. Additionally, these large lists would accommodate the possibility that a patient's record would have been pulled for an outpatient appointment or that the patient had been reassigned to another military installation.

Two types of random lists were generated. The first list was designed for the study group, the second for records room personnel. The study group's random list contained the following information: patient identification code, FMP, clinic UCA code, date of visit, health care provider identification code, clinic name, diagnoses codes (place for two) with written descriptions of the diagnoses, and procedure codes (if performed) with a written description of the procedures. The random list designed for records room personnel contained the patient's social security number, FMP, clinic UCA code, and the visit date.

Procedure for Obtaining Medical Records

In order to minimize the disruption of duties in the BAMC medical records room, arrangements were made through the Patient Administration Division (PAD) to have the medical records provided to the study personnel during the evening hours. This arrangement proved to be most satisfactory for all personnel involved. On receipt of the medical records, study personnel reviewed and scored the identified entries and immediately returned the records to the records room. Since the medical records room personnel knew which records were being reviewed by study personnel, medical records could be easily retrieved and provided to patients, if needed.

Results of the Pilot Study

During the pilot study, 347 patient encounters were reviewed for the eight clinics selected. The expanded level of encounters was considerably higher than initially planned. Two factors contributed to this increase. Some records contained multiple patient entries, and all medical records provided to the study team were reviewed. Furthermore, the addition of these records enabled the study group to conduct a more thorough evaluation of both the scoring instrument and the records review process.

An analysis of the pilot study data revealed that the BAMC clinics obtained a mean score of 10.62 (11 was the maximum score) with a standard deviation of 1.14 and a score range of 5-11. These results substantiated the reliability of the scoring instrument, and the practical experience gained supported the feasibility of a full-scale reliability project. For a more detailed review of the analysis of the pilot data see Appendix H.

Results of the Total Reliability Study

In a 5-month period following the completion of the BAMC Pilot Study, onsite medical record audits were performed at all six study site locations.

The same detailed procedures outlined in the pilot study were used to generate
random lists of medical records. A total of 9,015 patient encounters were
reviewed in detail and appropriately scored. Analysis of the data indicated a
mean score of 10.56 with a standard deviation of 1.27 and a range of 1-11.

For further review, see Appendix I.

<u>Data Verification</u>

A comprehensive edit and data verification process was employed with each of the patient encounters. The NCS Optical Scanner was programmed to reject patient encounter forms that did not meet prescribed edit criteria. Despite

this edit routine, the potential for equipment and/or human error existed. Following the end of data collection on both the original and revised Patient Encounter forms, there was a detailed review process to manually clarify over 3,000 clinic entries, 100,000 diagnosis selections, and 10,000 procedure codes. The majority of these adjustments were required as a result of inadvertent pencil marks or soiled areas on the data collection form. Additionally, some health care providers had selected optional "write-in" codes which were not always correctly indexed in the data base file structure. Appropriate clinical consultation was obtained regarding questionable entries. This process took over 5 months to complete.

HEALTH CARE PROVIDER SURVEY

Throughout the project, health care providers were informally asked by many different individuals to comment on the ACDB project. In order to structure the inputs of the many providers who worked on the project, the study team embarked on a project designed to systematically quantify those inputs (i.e, perception of data, etc.). A provider survey consisting of five sections was designed. The first section consisted of identifying information. The second section contained questions regarding the use of the original patient encounter forms. The next section addressed the use of the revised patient encounter forms. The fourth section was designed for individuals who completed both the <u>original</u> and <u>revised</u> forms. The final section directed questions specifically to clinic chiefs. The questions in this section were designed to solicit information on the types of reports the various chiefs received at their individual sites, the usefulness of the information, and their ideas for provider compliance should the project proliferate. A copy of the health care provider survey is contained in Appendix J.

All participating health care providers assigned to the six test sites at the time of the survey were requested to complete the survey questionnaire. A total of 491 surveys were returned to the study group. A complete analysis of the providers' comments is contained in a separate health care provider survey report (in press).

STUDY RESULTS

The first objective of the ACDB study was to develop a decentralized and automated system for the collection of ambulatory data. This was accomplished through the use of mark sense patient visit forms. By employing this technology during the data collection phase of the study, over 3.1 million patient encounter (visits) were collected from 792,000 patients in over 70 clinical specialities from the six study hospitals. Appendix K provides a classification of these into fourteen categories as prescribed by the Assistant Secretary for Defense (Health Affairs) in Department of Defense (DOD) Regulation 6010.13-M. During the January 1986 through September 1987 data collection phase of the study, more than 4,000 health care providers (including physicians, nurses, physician assistants, dietitians, socia) workers, physical and occupational therapists, optometrists, audiologists, podiatrists, enlisted medical personnel, and other health care providers) participated in the study. Appendix L provides additional information concerning the number of registered health care providers who participated in the study. Finally since all the hospitals in the study were capable of accessing their own data, the integrity of a decentralized system was maintained.

The second objective of the study was to insure that the data had relevance for clinical practice and research. Many of the variables chosen for data collection were selected with this objective in mind. For example, a

number of researchers such as Schneeweiss and Hart (1988) have studied the relationship between the patient's mean age, mean encounter (visit) time and diagnosis as variables that are the most likely to influence resource utilization. These variables and 40 additional ones were developed for the ambulatory care data base. Among these were primary diagnosis, secondary diagnosis, procedures, and number of prescriptions. In this study, primary diagnosis refers to the presenting problem and not to the most resource intensive diagnosis as in Yale University's (1982) Ambulatory Visit Groups. Twenty-one demographic variables were developed to support the clinical data. These demographic variables covered two main areas: thos∈ concerning patients and health care providers. Examples of the patient demographic variables include rank, race, patient's date of birth, and gender. Some of the health care provider variables consist of provider identification number, rank or pay grade, and staff position. Separate listings of all patient and provider demographic variables are contained in Appendices M and N with a description of each variable.

Another factor contributing to the relevance of the data base for clinical practice and research was the design of clinically specific patient encounter (visit) forms. Through the analysis of the data contained in these forms, the ACDB can contribute to improvements in clinical practice, epidemiological research, and resource utilization. Examples of how the ACDB data can be used with respect to clinical practice are the use of baseline data for quality assurance evaluations, credentialing, supervision and determination of type of treatment provided to a category of patients by provider type. Other possibilities for clinical use include documenting the type of patient treated by interns and residents, to insure that a variety of patients are seen by each. Epidemiological uses include determining the incidence, prevalence, morbidity and mortality rates of various diseases.

Additionally, by combining the clinical and demographic variables, a number of

different resource utilization models can be developed similar to the New York State Products of Ambulatory Care model (Tenan et al., 1988).

The third and final objective of the study was to evaluate the system's feasibility for continued use and expansion of the system throughout the AMEDD. While the ambulatory data base study clearly demonstrated that mark sense technology is a viable method for clinical data capture, no formal action was initiated to objectively assess the impact of such a system on the AMEDD.

DISCUSSION

The participation of over 4,000 registered health care providers during the 21 months of the ACDB study has demonstrated that mark sense optical technology is a viable method for clinical data capture. (See Appendix O for list of participating physicians by clinical specialty.) In the absence of a total Hospital Information System, this technology has performed in an efficient and cost effective manner. Current initiatives now underway at the Department of Defense level address the need for such a hospital system through development of the Composite Health Care System (CHCS). Experience gained from the ACDB study can provide valuable clinical data regarding planned ambulatory data modules.

During the early months of the project, many participants offered suggestions for improved data collection. One of the most significant observations concerned the lack of data regarding the medical readiness of soldiers. This suggestion ultimately led to the development of an Individual Medical Readiness form which was initiated during routine medical processing. Of even greater importance was the opportunity to use this form during Some testing of the form was done on a limited basis at Fort Campbell. This adaptation is an area requiring further research and testing.

Ambulatory Care Classification

The time associated with the development and management of the diagnosis and procedure rubrics cannot be overstated. The importance of capturing actual patient encounters in over 70 clinical specialties from the health care provider perspective was of paramount importance. To accomplish this, thousands of ICD9-CM and CPT-4 code extenders were developed clinic by clinic to insure that an accurate representation of the patient encounter was documented. However, the expansion of ICD9-CM and CPT-4 classification systems was not unique to this study. For example, Greenlick et al. (1968) designed a disease classification system using data from the Oregon region of the Kaiser Foundation Health Plan to facilitate the analysis of ambulatory care data. They expanded the original 17 broad ICD9-CM classes to 33 more specific categories. Other researchers who modified existing systems are contained in Fetter et al. (1984). Unfortunately, many of these expanded systems do not easily convert to ICD9-CM and/or CPT-4. This is not the case with the ACDB ICD9-CM and CPT code extenders which can be converted back to the original code. For example the diagnosis of Astigmatism in the ICD9-CM classification system is coded as 367.2 with code 367.20 as Astigmatism, Unspecified, code 367.21 as Regular Astigmatism, and code 367.22 as Irregular Astigmatism. There are no other codes in this category. In order to allow health care providers the opportunity to document a more specific diagnosis, the following code extenders were developed. Code number 367.23 is Hyperopic Astigmatism, code 367.24 is Mixed Astigmatism, and code 367.25 is Myopic Astigmatism. By using the ICD9-CM four-digit code, each of the extended codes could be easily converted back to code number 367.2 which would be Astigmatism. Through this methodology, the integrity of the ICD9-CM system is maintained while allowing health care providers a wider menu selection from which to choose. Additionally, this type of information can be used to provide accurate epidemiological data; combined with the other study

variables, it could have a great impact on the development of ambulatory classification systems.

The same methodology that was employed with the ICD9-CM was also utilized to extend the procedure codes in CPT-4; therefore, they can be converted back to the original code. For example, procedure code 64450 indicates a procedure involving "Other peripheral nerve or branch (nerve block)." This original code was extended to include code 64451 Post Tibular Nerve Block, code 64452 Ankle Nerve Block, 64453 Wrist Nerve Block, and 64454 Digital Nerve Block.

Throughout the project the research staff was interested in the potential health care applications of ambulatory medicine classification systems. Central to the development of outpatient groupings were the categories of health care providers rendering the patient encounters (visits). The initial work in this area was conducted at Yale University by Schneider et al., (1985) and focused solely on physician cutpatient visits. While physician ambulatory care is vital, a number of individuals both in the military and civilian community such as Fetter et al., (1984) felt it important to understand and evaluate the role of various "physician extenders" in health care delivery. A basic understanding of this role was gained when a preliminary analysis of the ACDB data indicated that approximately 33% of the ambulatory encounters (visits) resulted in the patient being seen by a physician. Clearly, in the military health care system, physicians are not the sole support of ambulatory care. Appendix P contains a comparison of patient encounters (visits) by all categories of military health care providers.

ISSUES IMPACTING THE STUDY

Management of Non-Responses

A frequently cited problem area affecting the collection of data concerned omissions. In many cases, receptionist personnel within a clinic

would assist the patient in completing the required administrative and demographic information. Health care providers were asked to complete responses on diagnoses, procedures, and time associated with the patient encounter. Frequently, providers would neglect to enter a required field in diagnosis or time. This omission would be discovered during the form scanning process because of a designed reject/edit routine. Study computer personnel were not in a position to correct the oversight and thus returned the form to the respective clinic for resolution. Many times providers responded that with their busy case loads they did not have the time nor support staff to research the encounter and selected the No Problem Noted option. This Reason For Visit had been designated to account for illnesses or injuries which had resolved themselves or to indicate that there was no discernible illness/injury present. Unfortunately, this problem was not recognized until several months of data were recorded. To remedy this omission problem, a code of 000 was added for use by computer scanning personnel to designate that no diagnosis was recorded by the provider after correction procedures failed.

Personnel Problems

One of the greatest difficulties encountered during the administration of the entire study, especially in the stages of implementation, surrounded the turnover of programmers employed for the project. The departure of two programmers during the first year of the study resulted in the loss of valuable time and in additional expenses being incurred by the use of contract personnel from the FOCUS vendor. This situation also created some difficulties in response to special report requirements at the study site locations during the first few months of implementation. Lack of comparable salaries between the federal and civilian sectors, as well as the temporary nature of the study contributed to this personnel dilemma.

Another difficulty in the personnel area occurred with the classification of the computer clerk/assistants hired at each site. Project staff members recommended the rating of a General Schedule (GS)-7/9 level for this important liaison position which required computer skills, interpersonal skills for interacting with health care providers, and the ability to work independently a great deal of the time. However, a rating of GS-4 was decided by the Army Civilian Personnel Office. This resulted in the loss at some sites of important service-related activities being performed which could have impacted on health care provider compliance.

The last personnel issue involved lack of clinical clerical support to assist in the completion of patient encounter forms within the clinics. This problem was observed firsthand during site visits by ACDB study personnel and was substantiated by the health care provider survey in which a large number of providers commented regarding the matter. This is an area that would require some attention should a similar study be considered. Since money to hire additional personnel is usually very scarce, an alternative to hiring additional clerks might be the intensive retraining of existing lower grade personnel. Periodic orientations for new secretaries and clinic clerks regarding the importance of their role in the data collection process followed by training and problem-solving sessions could have a very positive impact on provider participation and the quality of data collected.

Registration of Patients and Care Providers

The ability to link an episode of care to the demographics of the patient was an important issue in the development of the test project. Additionally, information regarding the type of clinician administering the care was vital. Planned registration of both patients and health care providers was to be accomplished by means of a separate registration form to be completed at each clinic in a study site. Unfortunately, the registration of patients was

every clinic's responsibility. Correspondingly, many patients never completed a registration form. The process previously mentioned regarding the use of SIDPERS and DEERS was a valuable alternative. At the present time, 756,640 patient encounters do not have completed patient registrations associated with them. Further efforts to reduce the number of unregistered patients will be explored later this year. (The 756,640 patient encounters are distributed against 318,299 actual patients.) Figure Q-1 in Appendix Q depicts patient encounters with supporting patient registrations.

The process for registration of health care providers was also accomplished with the use of a form. Administrative control of this process was better at some locations than others. Directions from the project office could have been better defined in terms of what procedures should be performed if providers were not registered. At the present time, 374,844 patient encounters do not have health care provider registration data available to support provider demographic profiles. Current initiatives are in progress to link many of these encounters with the appropriate health care providers. Figure Q-2 provides the number of patient encounters with appropriate provider registrations.

Total patient encounters with supporting demographic information (registration) for both patients and health care providers is furnished in Figure Q-3.

Limited Project Office Staffing

The design of optical scanner forms, leasing of equipment, system development, classification of diagnoses and procedures, and overall project management of this large scale effort was accomplished with a very small staff. All aspects of this effort were performed by a group of five military medical department officers, two administrative personnel, and initially seven civilian computer assistants. As noted, the requirements for design,

training, development, and financial control were all performed by this core group. In retrospect, a smaller scale study effort would have been more prudent, particularly when all available time was devoted to system operational issues without carefully designed plans for periodic review of data. Although data verification efforts have clarified thousands of patient encounters, delays in detailed reviews of collected data were commonplace. A smaller selection of test sites coupled with a rigorous system of detailed data reviews would have provided better feedback to site study administrators.

NO PROBLEM NOTED Entries

During the data collection phase of January 1986 through April 1987, a diagnosis option of No Problem Noted was available to all health care providers involved in the patient encounter process. This No Problem Noted code (V655) was an ICD9-CM condition indicating that the provider felt the problem was "normal state" or "feared condition was not demonstrated." It was believed that certain occurrences of injury or illness would not be supportable and thus this V655 code would be a viable option for study participants. Selection of this code was also anticipated for resolution of injuries and/or illness on follow-up visits to a clinic. Unfortunately, the detailed explanation of this code option was not clearly understood by all study participants particularly in health maintenance/wellness type visits. Several months into the study, it became clear that some providers were using V655 (in addition to the intended reasons) as a catchall category when they could not locate the correct diagnosis/reason for visit on the form. Other providers used NO PROBLEM NOTED as an easy alternative to searching the form for a more meaningful selection. Total patient encounters citing V655 are 176,963 or 8.7% of the data base. Careful review of this selection will be required.

CONCLUSIONS

The first objective of the study, the development of a decentralized and automated system for an ambulatory data base, was successfully accomplished. Optical scanner technology for data collection was used effectively for a 21-month period. Although it was a somewhat cumbersome method, it appeared to be the best choice considering all the limitations of resources and time.

The second objective was to insure that the data base had relevance for clinical practice and research. Many of the variables chosen for data collection were selected with this objective in mind. Future plans include using this collected information to identify clinical practice patterns and epidemiological patterns.

The final objective dealt with evaluation of the system for further use and expansion throughout the AMEDD. Before the system could be used over an extended period of time, further evaluation would need to be done. One of the major complaints that providers had was that the system was too time consuming. Many expressed the need for additional clerical support to assist with the administrative information on the forms. Cost of additional personnel would have to be weighed against installation of a more automated system.

Another problem which arose from mark sense technology was the rejection of forms by the scanner for omissions of required entries or inclusion of stray pencil marks. With additional clerical personnel, a more careful check of completed forms might be possible. This, in turn, could lower the number of errors in this area.

On completion of this report, the following additional volumes are planned:

- 1. Data Reliability by Location and Clinical Specialty.
- 2. Analysis of Study Participant Questionnaires
- 3. Analysis of Data by Clinical Specialty

The analysis of the ambulatory data base by clinical specialty will represent a great opportunity to contribute to the Department of Defense health care system. Exploration of current ambulatory classification schemes combined with our detailed reviews of individual clinic and health care provider practice patterns represents a great challenge. The imminent adoption of a prospective payment system for ambulatory care provides a tremendous incentive to pursue our efforts. Utilization of our patient encounters and supporting demographics may be very useful in estimating categories of capitation resourcing and in developing a system of weighted output for ambulatory care. The Ambulatory Care Data Base will provide a unique opportunity to evaluate military health care profiles and establish preliminary proposals for ambulatory care classification.

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GLOSSARY

| ACDB ADP ADAPCP AMEDD | Ambulatory Care Data Base Automatic data processing Army Drug & Alcohol Prevention & Control Program Army Medical Department |
|--------------------------------|---|
| BAMC | Brooke Army Medical Center |
| BAS | Battalion Aid Station |
| CPT | Physicians Current Procedural Terminology |
| DEERS | Defense Eligibility Enrollment System |
| DOD | Department of Defense |
| DBMS | Database Management System |
| EFMP | Exceptional Family Member Program |
| ER | Emergency Room |
| FAP | Family Advocacy Program |
| FMP | Family Member Prefix |
| GS | General Schedule |
| HCSCIA | U.S. Army Health Care Studies & Clinical |
| | Investigation Activity |
| HSC | U.S. Army Health Services Command |
| ICD | International Code of Diseases |
| ID | Identification |
| MB | Megabyte |
| MCCU | Medical Care Composite Work Unit |
| MOS | Military Occupational Specialty |
| MTF | Medical Treatment Facility |
| NCS | National Computer Systems |
| OH | Occupational Health |
| OTSG | Office of The Surgeon General |
| PC-XT | Personal Computer |
| PMS | Performance Measurement Study |
| POC | Point of Contact |
| SIDPERS | - · · · · · · · · · · · · · · · · · · · |
| SSI | Specialty Skill Identifier |
| TMC | Troop Medical Clinic |
| UCA | Uniform Chart of Accounts |
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DISTRIBUTION:

Deputy Under Secretary (Operations Research), Department of the Army, ATTN: Mr. Walter Hollis, The Pentagon, Rm 2E660, Wash DC 20310-0200 (1) Army Study Program Management Office, ATTN: DACS-DMO/Mrs. Joann Langston, The Pentagon, Rm 3C567, WASH DC 20310-0200 (1) Deputy Assistant Secretary of Defense (Medical Resources Management), Rm 3E336, The Pentagon, WASH DC 20310-2300 (5) Resource Analysis & Management System, ATTN: OASD-HA/MAJ S. Baker, 3 Skyline Place, Suite 1507, 5201 Leesburg Pike, Falls Church, VA 22041-3203 (2) HQ HSC (HSCL-A), Fort Sam Houston, TX 78234-6000 (2) Dir, The Army Library, ATTN: ANR-AL-RS (Army Studies), Rm 1A518, The Pentagon, WASH DC 20310-2300 (1) Administrator, Defense Logistics Agency, DTIC, ATTN: DTIC-DDAB, Cameron Station, Alexandria, VA 22304-6145 (2) Defense Logistics Studies Information Exchange, ALMC, ATTN: Mrs. Alter, Ft Lee, VA 23801-6043 (1) Dir, Joint Medical Library, DASG-AAFJML, Offices of The Surgeons General, Army/Air Force, Rm 670, 5109 Leesburg Pike, Falls Church, VA 22041-3258 HQDA (DASG-HCD-D), 5109 Leesburg Pike, Falls Church, VA 22041-3258 (2) HQDA (DASG-RMP), 5109 Leesburg Pike, Falls Church, VA 22041-3258 (2) HQDA (DASG-RMB), 5109 Leesburg Pike, Falls Church, VA 22041-3258 (2) HQDA (DASG-PSA), 5109 Leesburg Pike, Falls Church, VA 22041-3258 (2) Medical Library, BAMC, Reid Hall, Bldg 1001, Fort Sam Houston, TX 78234-6200 Stimson Library, AHS, Bldg. 2840, Fort Sam Houston, TX 78234-6100 (1)

PATIENT AND HEALTH CARE PROVIDER REGISTRATION FORMS

APPENDIX A

OUTPATIENT REGISTRATION FORM



The Army has started a system to automatically count patient visits and services. Please assist us by completing this form carefully - A SEPARATE FORM WILL BE FILLED OUT FOR EACH ELIGIBLE FAMILY MEMBER THE FIRST TIME THEY COME IN FOR TREATMENT. Use #2 peecil only and fill bubbles completely. Please write in both the appropriate number or letter and fill in the corresponding bubble (as shown in example below). The machine that reads this form only reads the bubbles. However, it is passible to make an error in marking bubbles. If this happens we can cross shack and make corrections from your written entries. Carefully look at the example and then follow the arrows to each block and fill out both sides of the form completely.



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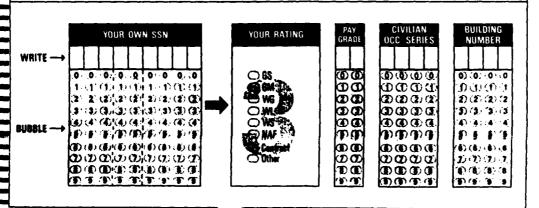
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PRIVACY ACT STATEMENT AMBULATORY CARE DATA BASE

THIS FORM IS NOT A GENERAL CONSENT FOR RELEASE OF PERSONAL INFORMATION.

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1. AUTHORITY FOR COLLECTION OF INFORMATION INCLUDING SOCIAL SECURITY NUMBER (SSN).

Sections 133, 1071-87, 3012, 5031, and 8012, title 10, United States Code, title 5, United States Code, and Executive Order 9397.

2. PRINCIPAL PURPOSES FOR WHICH THIS INFORMATION IS INTENDED TO BE USED.

The personal information will facilitate and document your health care accomplishments. The social security number (SSN) of each provider is required in order to interpret the provider codes on encounter forms. The other information is required for demographic and/or administrative purposes.

The data collected for this study will support a number of provider benefits: periodic summary reports to each provider, data for peer review, certification and retrospective chart audits, opportunities to document uncaptured workload, documentation of multi-provider encounters, and collection of UCA and MED 302 input from a single, common, and reliable source.

3. ROUTINE USES.

The primary use of this information is to provide, plan, and coordinate health care delivery. Possible uses of these ambulatory care data are in: conducting preventive health and communicable disease control programs, compiling statistical data, conducting research, teaching, conducting authorized clinical investigations, and determining eligibility for individual professional certification and hospital accreditation.

4. WHETHER DISCLOSURE IS MANDATORY OR VOLUNTARY.

In the case of military and civilian health care providers, the requested information, including SSN, is mandatory in order to document all ambulatory care encounters in this facility, as directed by OTSG.

Your signature merely acknowledges that you have been advised of the foregoing. If requested, a copy of this form will be furnished to you.

| SIGNATURE: | DATE: | |
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CLINICAL SPECIALTY FORMS FOR PATIENT ENCOUNTERS

APPENDIX B

APPENDIX B

CLINICAL SPECIALTY FORMS

Allergy/Immunization Patient Audiology/Speech Patient Cardiology Patient Cardiothoracic Patient Dermatology Patient Endocrine/Nephrology Patient **ENT Patient** Gastroenterology Patient General Medicine Patient General Surgery Patient Individual Medical Readiness Infectious Disease Patient Neurology Patient Neurosurgery Patient Nutrition Care Patient OB/GYN Patient Occupational Health Patient Occupational Therapy Patient Oncology/Hematology Patient Ophthalmology/Optometry Patient Optometry Patient Orthopedics/Podiatry Patient Ortho Appliance Form Pain/Physical Medicine Patient Pediatric Patient Physical Therapy Patient Plastic Surgery Patient **Podiatry Patient** Preventive Medicine/CHN Patient Primary Care Patient Psychiatry Patient Psychology Patient Pulmonary Patient Radiotherapy Patient Rheumatology Patient Social Work Client **Urology Patient**

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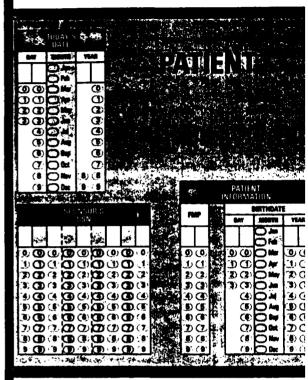
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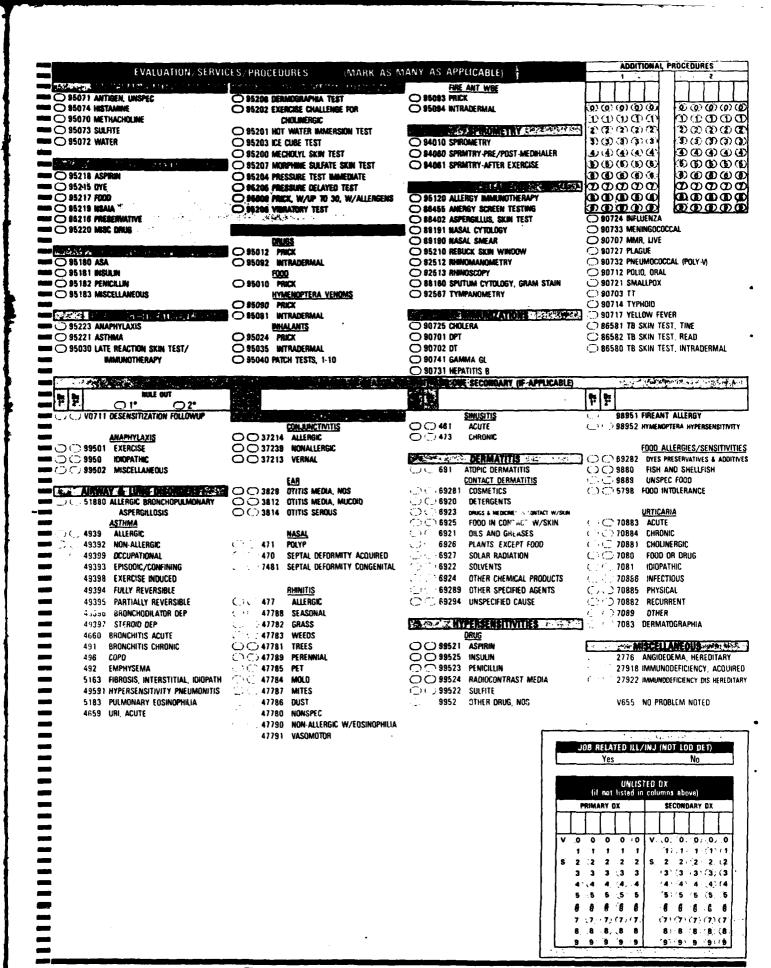


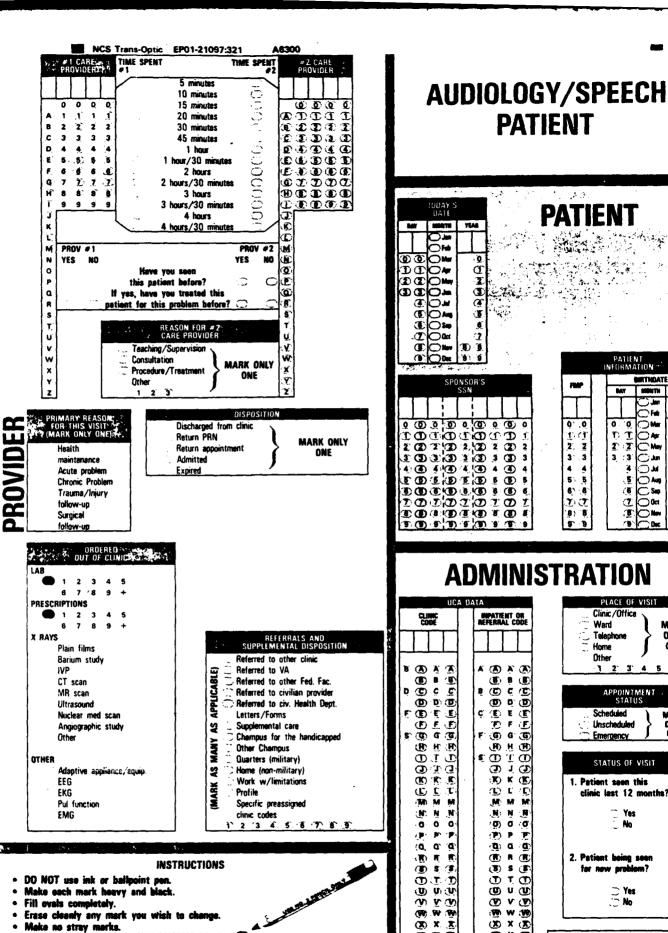
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|----------------------------|-------------------------------|---------------------------|
| · UCA L | ATA | PLACE OF VISIT |
| CODE | INPATIENT OR REFERRAL CODE | ○ Clinic/Office ○ Ward |
| | 1111 | Telephone > |
| | | C Home |
| 10 (A) (A) (B) | A (20 (A) (20 | Other (3) (4) (6) |
| (B) (B) (B) | (a) (b) (c) (d) | (1)(2)(3)(4)(5) |
| b (C) (C) | 3000 C | APPOINTMENT |
| (D) (D) | 0000 | STATUS |
| (A) (A) (A) | (C) (D) (E) (D) | ◯ Scheduled) |
| OD (D) | (D) (D) (D) | Unscheduled > |
| 3 (G) (G. (G) | (C) | C Emergency |
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| OD (I) OD | (30 ∩ CD) | STATUS OF VISIT |
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| OD (10 OD) | ORO K ORO | 1. Patient seen this |
| (D) (D) | OD 1 OD | clinic last 12 months |
| (B) M (B) | (M) M (M) | |
| OBD : N: OBD | OND (N OR) | ☐ Yes |
| (D) (O) | (D) (O) (D) | ○ No |
| OD (P) OD | (D):P)(D) | |
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| OBO (8) OBO | (30 R (30) | 2. Patient being seen |
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PATIENT INFORMATION

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Clinic /Office

Ward

Home

Other

Telephone

Scheduled

Emergency

1. Patient seen this

2. Patient being seen

for new problem?

⊋ Yes ∵ No

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Unscheduled

STATUS OF VISIT

clinic last 12 months?

Yes

No

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Erase cleanly any mark you wish to change

ONLY ACCEPTABLE MARK DO NOT MARK IN THIS AREA

Make no stray marks.

| | | ADDITIONAL PROCEDURES |
|---|---|--|
| | ANY AS APPLICABLE) | 1 2 |
| AUDIGLOGY PROCEDURES WEARING EVALUATION ARGITIONAL PROCEDURES | SPEECH PROCEDURES 92611 COURSELING | |
| 32569 ACQUETIC REFLEX DECAY 32605 AURAL REHABILITATION | O \$2506 COMSULT EVALUATE (ADULT) | |
| Section S | 92505 CONSULT EVALUATE (CHILD) | |
| 92552 AM CONDUCTION 92561 BEKESY BATTERY 92558 AUDIO TEST BAT/MAINT TEST BAT 92558 AUDIO TEST BAT/MAINT TEST BAT 92552 AM CONDUCTION 92561 BEKESY BATTERY 92552 AM CONDUCTION 92561 BEKESY BATTERY | 92508 GROUP THERAPY (ADULT) 92510 GROUP THERAPY (CHILD) | |
| 92567 AUDIOLOGY TEST BATTERY 92588 EARMOLD | O 82507 INDIVIDUAL THERAPY (ADULT) | |
| 92581 AUDITORY BRAIN STEM RESPONSE (EEQ) 92591 FULL HEARING AID EVAL-BINAURAL 92589 CENT AUD FUNCTION BATT 92583 HEARING AID CONSULTATION BINAURAL | 82509 INDIVIDUAL THERAPY (CHILD) 92606 PROVIDE Rx MATERIALS | |
| 92596 EAR PROT ATTEN MEASUREMENT 92602 HEARING AID ISSUE | © 82801 PROVIDE COMMUNICATION DEVICE | |
| © 92544 ELECTRONYSTAGNOGRAPHY © 92603 HEARING AD ORIENTATION | | |
| 92568 IMMITANCE TEST BATTERY 92604 HEARING AID REPAIR 92562 LOHDNESS BALANCE 92610 HEARING CONSERVATION COUNSELING | | |
| O 92597 PEDIATRIC | | |
| O 92606 PERFORMANCE INTENSITY PUNCTION | | |
| 32506 SPEECH AUD THRESH DISCRIM | İ | |
| © 92604 SUPRA THRESHOLD ADAPT TEST | | |
| S2563 TONE DECAY TESTING S2567 TYMMANOMETRY | 1 | • |
| 92807 WORD RECOGNITION SCORES | <u> </u> | |
| MALE OUT | | |
| O1' O2' | | |
| AUDIOLOGY DIAGNOSES HEARING LOSS | SPEECH DI | AGNOSES |
| CONDUCTIVE | 34881 ACQUIRED BRAIN DISEASE | C) C) 78435 APHASIA, NOS |
| - C 3685 MIXEN | O 3439 CEREBRAL PALSY | O 78441 APHONIA |
| 3898 NON-ORG SENSORNEURAL | 74292 CONGENITAL BRAIN MALFORMATION | |
| 3899 NOT OTHERWISE SPECIFIED | CVA 10 0 4361 LEFT | 78453 ARTICULATION DISORDER 78456 DEAF SPEECH |
| 38914 CENTRAL HEARING IMPAIRMENT | O 4362 PIGHT | 3153 DELAYED SPEECH/LANGUAGE |
| | 38912 HEARING LOSS, NEURAL | ○ 78455 DEPRESSED LANGUAGE SKILLS |
| V855 NO PROBLEM NOTED | 31491 MINIMAL BRAIN DYSFUNCTION 318 MENTAL RETARDATION, NOS | O 78451 DYSARTHRIA T8462 DYSLEXIA |
| | 2396 NEOPLASM, BRAIN, UNSPEC | O 7872 DYSPHAGIA |
| | O V5733 POST CONCUSSION REHAB | O 78457 DYSPHASIA |
| - | | C) C) 78447 DYSPHONIA R() C) 78454 FOREIGN ACCENT |
| | 78 192 OTHER NEUROLOGICAL DISORDER | ○ ○ 78436 MUTISM |
| | COLON TARREST AND ALLES AND | O O 78452 RATE PROBLEMS |
| _ | 74488 ANOMALIES, NEC | ○ 78442 RESONATORY PROBLEMS ○ 30700 STUTTERING |
| | 7490 CLEFT PALATE | ○ 78491 TONGUE THRUSTING |
| | 75091 OROPHARYNGEAL ANOMALIES NOS | 31531 DEVELOPMENTAL LANGUAGE DISO |
| | O V5731 LARYNGEAL DISORDER REHAB | 7845 SPEECH, NEC |
| | O V5730 POST LARYNGECTOMY REHAB | ○ ○ 7844 VOICE, NOS |
| | V5732 POST TRACHEOTOMY/ | CO CO MOSE NO OBSONEN NOTED |
| | TRACHEOSTOMY REHAB | C V655 NO PROBLEM NOTED |
| | 17.12.14.14.15 No. 16. 16. 16. 16. 16. 16. 16. 16. 16. 16 | |
| | 3899 DEAFNESS | |
| - | HEARING IMPAIRMENT O 38914 CENTRAL | |
| - | 38911 SENSORY | |
| = | 3699 VISUAL IMPAIRMENT | |
| - | ○ 78191 OTHER SENSCRY DEFICIT | |
| - | () () () () () () () () () () | to the second and the second |
| = | C 31591 DELAYED EMOTIONAL | OB RELATED ILL/INJ (NOT LOD DET) |
| | MATURATION O 3152 LEARNING DISABILITY | Yes O No |
| - | O V8291 PSYCHOSOCIAL | UNLISTED DX |
| | DEPRIVATION | (if not listed in columns above) |
| - | V403 OTHER BEHAVIORAL PROBLEM | RIMARY DX SECONDARY DX |
| | FRIODLEM | |
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| | (Committee | |

@@@@ ୫୭**୭୭**୫୫୫୫୫ PROV #1 YES NO (a) you treated this 0 86666 Œ $\tilde{\mathbf{\Phi}}$ REASON FOR #2 CARE PROVIDER 88888 ○ Teaching/Superv Consultation MARK ONLY 888 O Procedure / Treats Other 0 0 0

PROVIDER

PRIMARY REASON
FOR THIS VISIT
(MARK DNLY ONE)

Health
maintenance

Acute problem
Chronic Problem
Trauma/Injury
follow-up

follow-up
Surgical
follow-up

ORDERED

Discharged from clinic
Return PRN
Return appointment

○ Admitted

C Expired

MARK ONLY ONE

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|----------------------------------|
| LAB |
| (a) (1) (2) (5) (4) (5) |
| (6) (7), (8), (9) (4)) |
| PRESCRIPTIONS |
| (9) (1) (2) (3) (4) (5) |
| (6° (7) (8° ,9° (+) |
| X RAYS |
| C Plain films |
| C Barium study |
| ○ IVP |
| CT scan |
| |
| C Ultrasound |
| Nuclear med scan |
| Angiographic study |
| C Other |
| |
| OTHER |
| : Adaptive appliance/equip. |
| C) EEG |
| ₩ EKG |
| C Pul function |
| ○ FMG |

REFERRALS AND SUPPLEMENTAL DISPOSITION

Referred to other clinic

Referred to the Fed. Fac.
Referred to civilian provider
Referred to civilian provider
Referred to civ. Health Dept.
Letters/Forms

Supplemental care
Champus for the handicapped
Other Champus
Unarters (military)
Work w/limitations
Forfile
Specific pressigned clinic codes
CD (2) (3) (4) (6) (7) (6) (6)

INSTRUCTIONS

• DO NOT use ink or ballpoint pers.

- Make each mark heavy and black.
- fill evalu completely.
- · Erase cleanly any mark you wish to change
- Make no stray marks.

CARDIOLOGY PATIENT

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ADMINISTRATION

| UCA DATA | | | | | | |
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| CODE | INPATIENT OR REFERRAL CODE | | | | | |
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|---|--|-----------------|---------------------|
| | PLACE OF Clinic/Office Ward Telephone Home Other | $\overline{\}}$ | MARI ONLY ONE |
| | APPOINTS STATU | | |
| | Scheduled Unscheduled Emergency | } | MARN ONLY ONE |
| | STATUS OF | VISIT | |
| í | 1. Patient seen to clinic last 12 o | | ns? |
| | ○ Yes ○ No | | |
| | 2. Patient being s for new proble | | |
| | ○ Yes ○ No | | |
| | | | |

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| EVALUATION SERVICE | CES/PROCEDURES MARK AS M | IANY AS APPLICABLE) | ADDITIONAL PROGEDURES |
|--|--|--|--|
| Commercial | 1 | The state of the s | |
| 93000 ECS W/MTERP | O \$3018 BICYCLE | O 93280 CARDIAC FLUOROSCOPY | |
| 93010 ECS INTERPRETATION ONLY | | - | |
| | © 83018 INTERPRETATION ONLY | 75500 CINEANGIOGRAM INTERPRETATION | |
| 93201 PHONOCARDIOGRAM | 93015 TREADMILL | ○ 93791 PACEMAKER INTERROGATION/ | മെയെയായി വരെയായ |
| 93205 PHONOCARDIOGRAM W/GRAPHICS | ○ 78419 W/THALLIUM | REPROGRAMMING | (D) |
| 93209 PHONOCARDIOGRAM INTERP ONLY | | ○ 83792 PACEMAKER, TELEPHONIC ANALYSIS | (30 30 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40 |
| 33012 RHYTHM STRIP ANALYSIS | | 90002 REMOVAL OF SUTURES | |
| 93220 VECTORCARDIOGRAM | 93274 RECORDING, INTERP & REPORT | Construction of the | |
| S3222 VECTOR INTERPRETATION ONLY | | | |
| | B3277 INTERPRETATION CHLY | / · | |
| | Section 1 | a a | |
| | A | | |
| 93326 DOPPLER ECHOCARDIDGRAPHY | 78484 EXERCISE | | |
| 93300 M-MODE, COMPLETE | 78406 INTERPRETATION ONLY | | |
| 93307 2-D ECHOCARDIOGRAPHY | ○ 78403 REST | • | |
| 93321 INTERPRETATION ONLY | | | |
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| | | MARKET HE HANDS IN THE | PULMONIC VALVE DISEASE |
| - C 4414 ABDOMINAL | 42611 1° AV BLOCK | ○ ○ 438 CEREBROVASCULAR ACCIDENT | ○ 42433 1° PULMONIC REGURGITATION |
| ■○○4412 THORACIC | DEFECTS | ○ 44391 CLAUDICATION, INTERMITTENT | ○ 42434 2° PULMONIC REGURGIATION |
| ■○○4419 AORTIC(UNSPEC) | 42613 MOBITZ I | O 4511 PHILEBITIS, DEEP VEIN | O 4243 NON-RHEUMATIC |
| 000 | O 0 42612 MOSITZ II | O 4430 RAYNAUU'S | O 42431 PULMONIC STENOSIS |
| CONTRACTOR STATE OF THE STATE O | 0 4260 COMPLETE HEART BLOCK 3" | O 4039 RENOVASCULAR DISEASE (UNSPEC) | O 3971 RHEUMATIC |
| 41407 ABNORMAL LY FUNCTION (EF<40% | | O 4359 TRANSPENT CEREBRAL ISCHEMIC EVENT | O COULT MILLOMATIC |
| CO 410 ACUTE MI | 0 42821 LEFT POSTERIOR FASCICULAR BLCK | C 1000 Immedia consider societies (100) | TRICUSPID VALVE DISEASE |
| - 0 41410 LV ANEURYSM | <u> </u> | A CONTRACTOR STATE OF THE | |
| 41406 NORMAL LV FUNCTION (EF>40%) | 4263 LEFT BUNDLE BRANCH BLOCK | CO 42724 ATRIAL ENDINA ATRIAL | O 42422 1° TRICUSPID REGURGITATION |
| | 4284 RIGHT BUNDLE BRANCH BLOCK | O 42731 ATRIAL FIBRILLATION | 42423 2° TRICUSPID REGURGITATION |
| C 41401 POST CASG | PREEXCITATION SYNDROME | Q Q 42732 ATRIAL FLUTTER | O 42421 NON-RHEUMATIC |
| - Q Q 4110 POST MI | Q 42681 LGL (LAWN-GANONG-LEVINE) | 42689 ATRIOVENTRIC DISSOCIATION | ○ ○ 39701 RHEUMATIC |
| ■○○41408 POST PTCA | 4267 WPW (WOLFF-PARKINSON-WHITE) | ○ 4270 PAROXYSMAL ATRIAL TACHYCARDIA | C 4242 TRICUSPID STENOSIS |
| ■○○4140 STABLE | C 42690 PROLONGED QT | | |
| TO 41409 UNSTABLE | | ○ 42769 VENTRICULAR ECTOPY | PROSTHETIC VALVE |
| | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | O 42741 VENTRICULAR FIBRILLATION | O 99804 ADRTIC, MALFUNCTION |
| - EMMERS ALL COLORS AND ACTION | O 0 401 ESSENTIAL | O 4271 VENTRICULAR TACHYCARDIA | 99605 MITRAL, MALFUNCTION |
| C) C 4256 DHATED | O 0 4010 MALIGNANT/ACCELERATED | O 42789 OTHER UNSPECIFIED | O 99606 PULMONIC, MALFUNCTION |
| ■ ○ △ 4251 HYPERTROPHIC (IHSS) | O 405 SECONDARY | O VETOO OTHER OND ESTABLE | 99607 TRICUSPID, MALFUNCTION |
| ■ ○ C 4254 RESTRICTIVE (LVH) | 0 402 W/CARDIOVASCULAR DISEASE | COMPANIAL MEDICAL SECTION | C 99007 TRICUSTID, MALFUNCTION |
| _ C 4234 NESTRICTURE (EAR) | | | MORNING TO THE RESERVE OF THE PROPERTY OF THE |
| | 0 0 403 W/RENAL DYSFUNCTION | AORTIC VALVE DISEASE | 等等技术用的时间的用的数据 |
| | | O 42415 AORTIC STENOSIS | ○ 41402 ARTERITIS, CORONARY |
| () 74741 ANOMALOUS PUL DRAINAGE (TOTAL) | | 42411 AORTIC REGURGITATION | ○ 2127 CARDIAC TUMOR-MYXUMA |
| 74742 ANOMALOUS PUL DRAINAGE (PART) | ○ 4169 COR PULMONALE | O 42412 NON-RHEUMATIC | ○ 7865 CHEST PAIN SYNDROME |
| THE COLD 74721 AORTIC ARCH ANOMALY | ○ 4162 1° RV DYSFUNCTION | 3959 RHEUMATIC | ○ 4443 EMBOLISM, ARTERIAL/SYSTEMIC |
| | O 4180 PRIMARY | O 74722 SUPRAVALVULAR ADRTIC STENDSIS | O 4151 EMROLISM PHI MONARY |
| ATRIAL SEPTAL DEFECT | O 4168 SECONDARY | | ○ 41419 FISTULA, A-V, ACQUIRED |
| 74561 PRIMUM | | ENDOCARDITIS | ○ 4571 LYMPHEDEMA |
| | War was trelle to sometime for | A2A1A ADRITE VALUE | |
| | | | O 454 VARICOSE VEINS (LOWER EXT) |
| 74569 AV CANAL | O 4589 ACUTE | O 3949 MITRAL VALVE | ○ 4592 VENA CAVA OBSTRUCTION |
| 7464 BICUSPIO AORTIC VALVE | 4580 AUTONOMIC (ORTHOSTATIC) | O 42432 PULMONARY VALVE | |
| 7471 COARCTATION OF AORTA | CHRONIC | O 3970 TRICUSPID VALVE | CC CC V655 NO PROBLEM NOTED |
| 7478 CONG ANOM CIRC SYS, OTHER SPEC | | 42491 OTHER SITE | |
| 7469 CONGENITAL HEART DIS-UNSPEC | THE PROPERTY INVICATION IS CONTRACTED AND THE | | |
| 74685 CORONARY ARTERY ANOMALY | () C) 4229 ACUTE | MITRAL VALVE DISEASE | |
| 74687 DEXTROCARDIA | C C 4290 CHRONIC | O 42403 MITRAL VALVE | · · · · · · · · · · · · · · · · · · · |
| C C - 7462 EBSTEIN'S ANOMALY | | | OB RELATED ILL/INJ (NOT LOD DET) |
| - | 国际的 经验,但是不是一个 | | |
| at the | | | ○ Yes ○ No |
| 74683 INFUNDIBULAR PULMONIC STENOSIS | | CALCIFICATION CONTRACTOR | |
| | 99601 MALFUNCTION | C 3048 MITRAL OTCHOOLO 131 | UNLISTED DX |
| TATO PATENT DUCTUS ARTERIOUSUS | V533 NORMAL FUNCTION | AZAOZ MITRAL REGURCITATION | |
| TO 74681 SUBADRTIC STENOSIS | O V5331 SINGLE CHAMBER | | |
| 74722 SUPRAVALVULAR ADRIIC STENOSIS | C TOOL SHOEL SIMBOLD | CONTROL TO THE PROPERTY OF THE | RIMARY DX SECONDARY DX |
| | Brown Brown F. C. | O 3941 RHEUMATIC | [|
| | MARKET STREET, | : <u> </u> | |
| | ○ 42090 ACUTE | * V O | @@@@ <u>@</u> @@@@@@@ |
| | 4238 CHRONIC | | തയായ തയായത |
| 7454 VENTRICULAR SEPTAL DEFECT | ○ 4232 CONSTRICTIVE | | 00000000000000 |
| THE RESERVE OF THE PROPERTY OF | | | |
| 78551 CARDIOGENIC SHOCK | | | |
| 42891 IDIOPATHIC | | | |
| ■ ○ 42801 2° TO ASHO | | | തതതത തതതെയു |
| | | | COCOCC |
| 42802 2° TO ENDOCARDITIS | | <u>ခ</u> ဲ့ တွ | တက္ကတ္ တက္ကတ္ကတ္ |
| — ○ ○ 4281 2° TO VHD | | [34] (ID) | (B) |
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| - | | | |
| | | | 10 May 10 |

■ NCS Trans-Optic® EP01-21096:321 A6300 #1 CARE TIME SPENT TIME SPENT #2 CARES 5 minutes 000000000000 10 minutes 0 0 0 0 O C C C G 0 0 0 0 15 minutes രാഹേത്ത്ത് 20 minutes TTOIT CIOIL 30 minutes 45 minutes **2 3 3 3 3** 1 hour C D C D C C D O D C C (D) (D) (D) (D) 1 hour/30 minutes 2 hours (D) (D) (D) (C) (D) (D) (D) (D) (D) 2 hours/30 minutes @ 70 CO CO (B) (D) (D) (D) (B) (D) (D) (D) 3 hours D.OOOO O O O O O 3 hours/30 minutes **BABB** (86) 4 hours 4 hours/30 minutes M N PROV #1 PROV #2 N YES Q.E Q Have you soon Ē this patient before? (F) If yes, have you treated this <u>0</u> ostions for this problem before? 3 T. REASON FOR #2 CARE PROVIDER Teaching/Supervision W. Consultation MARK ONLY X Procedure/Treatment ONE നതുത DISPOSITION PRIMARY REASON FOR THIS VISIT (MARK ONLY ONE) Discharged from clinic Return PRN MARK ONLY Return appointment maintenance Admitted Acute problem Expired

ORDERED OUT OF CLINICY LAB (D) (D) (B) (B) (B) (B) 30 T & T & D PRESCRIPTIONS ONE EE .6) 2 8 (D (D X RAYS C Plain films Barium study Baril VP CT CT scan MR scan Ultrasound Nuclear med scan Angiographic study Other OTHER Adaptive appliance/equip. EKG Pul function ○ EMG

Chronic Problem
Trauma/Injury Trauma/Injury follow-up Surgical follow-up

| REFERRALS AND SUPPLEMENTAL DISPOSITION : 7 - 5 |
|---|
| Referred to other clinic Referred to other clinic Referred to other Fed. Fac. Referred to civilian provider Referred to other Fed. Fac. Referred to civilian provider Referred to other Fed. Fac. Referred to other Fed. Fac. Referred to other Fed. Fac. Referred to civilian provider |
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| clinic codes |
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- DO NOT use ink or ballpoint per
- Make each mark heavy and I
- · Fill ovals completely.
- Erase cleanly any mark you wish to change.
- Make no stray marks.

ONLY ACCEPTABLE MARK DO NOT MARK IN THIS AREA

CARDIOTHORACIC PATIENT

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PATIENT

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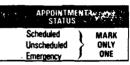
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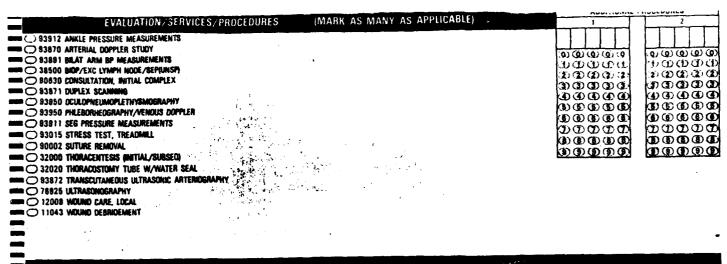
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| PLACE OF Clinic /Office | VISIT | |
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| Ward | 1 | MARK |
| Telephone | > | ONLY |
| Home | j | ONE |
| Other | , | |
| 123 | 4 | 5 |



| STATUS OF VISITS (1995) |
|---|
| 1. Patient seen this clinic last 12 months? |
| Yes No |
| , |
| 2. Patient being seen for new problem? |
| Yes |
| No No |

000479



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| | (7) | | | | | | |
| | ABDOMINAL ADRITIC | O (7563 | ANOMALIES, RIBS AND STERNUM | O 3941 | MITRAL INSUFFICIENCY RHEUMATIC | C 4231 | ADHESIVE |
| O 414 | WITHOUT RUPTURE | 0 7455 | ATRIAL SEPTAL DEFECT | | MITTAL STENOSIS-RHEUMATIC | Q Q 4209 | |
| O 4413 | WITH RUPTURE | 0 7562 | CERVICAL RIB | | NON RHEUMATIC | | CONSTRICTIVE |
| 0 4410 | DISSECTING ANEURYSM (ANY PART) | 007471 | COARCTATION OF AURTA | O 42403 | PROLAPSE, MITRAL VALVE | | 1 VIRAL |
| | EXTREMITY | O 0 7470 | PATENT DUCTUS ARTERIOSUS | | | | |
| 0 420 | UPPER | | TETRALOGY OF FALLUT | | 3 4 5 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | |
| ○ 4423 | LOWER | O 3530 | THORACIC OUTLET SYNDROME | | CABG AFTERCARE | | EMPYEMA LUNG |
| | THORACIC | | VENTRIC SEPTAL DEFECT | | CAROTID SINUS SYNDROME | ⊕ 260 | PNEUMO/HEMOTHORAX-TRAUMAT |
| ⊃ (C) 4412 | WITHOUT RUPTURE | | | | CONGESTIVE HEART FAILURE | | PNEUMOTHORAX, SPONTAN TENS |
| ÖÜ411 | WITH RUPTURE | | | | EMBOLISM OR THROMBOSIS | 4151 | PULMONARY EMBOLISM AND INFO |
| 1 | | O 5303 | ESOPHAGEAL OBSTRUCTION | O Q 4440 | | | |
| | | O 5304 | ESOPHAGEAL RUPTURE | 00441 | THORACIC ADRTA | 100 | The state of the s |
| 42412 | AORTIC STENOSIS | O O 5305 | FUNCTIONAL DISORDER ESOPHAGUS | 002172 | FIBROADENOMA BREAST | 403 | HYPERTENSION W/RENAL DISEAS RENAL FAILURE |
| ■ () () 4251 | IDIOPATH HYPERTR SUBADRTIC STEE | N C 5740 | GALL BLADDER WITH STONE | CORIGII | FIBROCYSTIC DISEASE, BREAST | € (€) 584 | ACUTE |
| ●.つ <i>C</i> : 42411 | REGURGITATION, AORTIC | \bigcirc 5533 | | CD (C) 4430 | FIBROMUSCULAR HYPERPLASIA RENAL ARTERY | 585 | CHRONIC |
| B | | Q Q 5301 | | O 4473 | CAROTIO ARTERY | | RENAL STENOSIS |
| Acres 1 | | € € 5306 | ZENKER'S DIVERTICULUM | | HEART DISEASE AFTER TREATMEN | | 2 RENOVASCULAR HYPERTENSI |
| • | <u>ARTERIOSCLEROSIS</u> | | | | HEART FAILURE, NOS | . 4000 | |
| 4409 بايا∎ | GEN/UNSPEC | 1240 | BREAST, FEMALE | C/C/4200 | ISCHEMIC HEART DISEASE | N _k | |
| 4402 | ARTERIES OF EXTREMITIES | $\bigcirc\bigcirc \bigcirc 1759$ | | O C 410 | ACUTE MYOCARDIAL INFARCTION | 4268 | 9 AV DISSOCIATION |
| | ARTERIOSCLEROTIC GANGRENE | ()() 1629 | | ÖÖ413 | ANGINA PECTORIS | 4279 | 3 BRADYCARDIA |
| 4'40 | ASHO BUERGER'S DISEASE | ().) 1023 | ESOPHAGUS | | LEFT VENTRICULAR ANEURYSM | 4265 | O BUNDLE BRANCH BLOCK |
| 4431 | PERIPHERAL VASCULAR DIS | C 1503 | UPPER 1/3 | O O 4110 | | 426 | 11 FIRST DEGREE AV BLOCK |
| _ | | ○ ○ 1504 | MIDDLE 1/3 | | LEFT VENTRIC HYPERTROPHY | 7852 | FUNCTIONAL HEART MURMU |
| ■ 4438 ■ 4439 | GEN & UNSPECIFIED | (1505 | LOWER 1/3 | | PACEMAKER, MALFUNCTION | | 31 SICK SINUS SYNDROME |
| ■ 4439 ■ | | C_ () 1509 | UNSPEC | | PAPILLARY MUSCLE DYSFUNCTION | | |
| . | PHLEBITIS LOWER EXTREMITY | () () 1903 () () 201 | HODGKIN'S DISEASE | | RHEUMATIC FEVER | € 7 V659 | NO PROBLEM NOTED |
| 4510 | | | LUNG NODULES, PARENCHYMAL | O O 390 | W/O HEART INVOLVEMENT | | |
| 4511 | DEEP DAVIAGES CHAIDDOMAE | | MASTECTOMY SITE | 0 0 391 | W/HEART INVOLVEMENT | | |
| 4430 | | | | | RUPT OF CHORDAE TENDINEAE | | |
| ■ 454 - | VARICOSE VEINS LOWER EXTREMIT | 1043 | RESP-THOR (UNSPEC) | 0 7802 | | | |
| See St. Co. | The Company of the State of the | C) C) 1638 | PLEURA | | VENTRAL HERNIA | | |
| F655-141 | | C C 163 | TRACHEA BRONCHUS & LUNG | _ (_ ;;;;; | a grant country in a section of | | |
| | CEREBRAL ARTERITIS | C21,1102 | INACIER, DIGITORO & LUNG | | | | |
| 4359 | HA | | | | Section 2 and a section 2 | A Company | it in a more con non |

| JOB RELATED ILL/INJ (NOT LOD DET) | | | | | | 7.2 | | | | | | |
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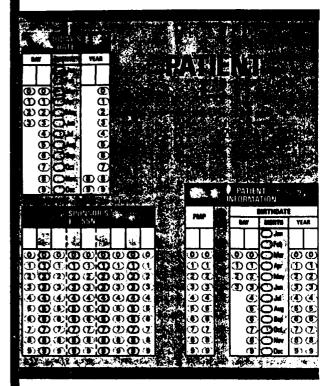
LAB PRESCRIPTIONS 0, 11, 12, (3) (4, (5) (61 (7) (8) (9) (4) X RAYS REFERRALS AND SUPPLEMENTAL DISPOSITION ⇒ Plain films C Referred to other clinic Barium study Referred to VA Referred to other Fed. Fac. Referred to civilian provider Referred to civ. Health Dept. Referred to VA IVP ○CT scan MR scan Ultrasound (Nuclear med scan Angiographic study C Other OTHER Adaptive appliance/equip. EEG , EKG Pul function ○ EMG

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PROVIDER

| O Nuclear med scan Angiographic study Other OTHER Adaptive appliance/equip. FEEG EKG Pul function EMG | W Chetters/Forms Supplemental care Champus for the handicapped Other Champus Champus for the handicapped Other Champus W Champus Note: The Champus W Champus Note: The Champus W Champus Note: The Champus Note: T |
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DERMATOLOGY **PATIENT**



ADMINISTRATION

| UCA DATA | | | | | |
|--|--------------------------------|--|--|--|--|
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| Other | J ® | ONE |
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| APPOINTA STATU | | _ |
| ○ Scheduled ○ Unscheduled ○ Emergency | } | MARK ONLY ONE |

PLACE OF VISIT

MARK

Clinic/Office O Ward

| STATUS OF VISIT |
|---|
| 1. Patient seen this clinic last 12 months? |
| ○ Yes ○ No |
| 2. Patient being seen for new problem? |
| . © Yes ∴ No |

000317

| | M. D. D. D. D. D. D. C. | ANY AC ADDUCABLES | ADDITIONAL PROCEDURES |
|---|---|--|--|
| EVALUATION, SERVICE | · | ANY AS APPLICABLE) | |
| | | O 11432 SCALP, NECK, HANDS >2.0 CM | |
| 0 80788 ANTIBIOTIC, INTRAMUSCULAR | | ☐ 11447 FACE, LIDS, EARS, NOSE <1.0 CM ☐ 11442 FACE, LIDS, EARS, NOSE 1.0-2.0 CM | |
| 11903 ANTIMETABOLITE, INTRALESIONAL 11902 CORTICOSTEROID, INTRALESIONAL | — | 11448 FACE, LIDS, EARS, NOSE >2.0 CM | ത്ത്ത്ത്ത് ത്ത്ത്ത്ത് |
| 90783 CORTICOSTEROIO, INTRAMUSCULAR | 11040 DEBRIDE ULCER | EXC LESIONS, MALISNANT | <u> </u> |
| 11901 INTRALESIONAL >7 LESIONS | | 11611 TRUNK/EXTREMITY < 1.0 CM | (D) (D) (D) (D) (D) (D) (D) (D) (D) |
| 11800 INTRALESIONAL 1-7 LESIONS | | O 11802 TRUNK/EXTREMETY 1.0-2.0 CM | |
| | O 15782 SCALP | 11612 TRUNK/EXTREMETY > 2.0 CM | |
| - 0 96900 ACTINOTHERAPY UVB/UVA/UVC | | O 11831 SCALP, NECK, HANDS <1.0 UM | |
| 17340 CHYOTHERAPY | O 36470 DESTRUCT VEIN/CAP (SCLEROSE) | 11622 SCALP, NECK, HANDS 1.0-2.0 CM 11632 SCALP, NECK, HANDS >2.0 CM | |
| 96912 PUVA | O 90011 DRESSING CHANGE | 0 11851 FACE, LIDS, EARS, NOSE < 1.0 CM | |
| 11898 GRENZ/BUPERF X-RAY | CO 68080 EAR PERCINS *** ELECTROBURGERY | O 11842 FACE, UDS, EARS, NOSE 1.0-2.0 CM | O 87220 KOH PREP |
| IST CONTRACTOR AND | 17200 BENIGN LESIONS | 11652 FACE, LIDS, EARS, NOSE >2.0 CM | O 07000 SCABIES PREP |
| 10040 ACHE SURGERY | O 17203 BASAL GELL EXCISION | NAS. | O 87989 TZANCK STAIN |
| AUTOGRAFTS CHAIR | 30121 RHINOPHYMA | O 11761 BIOPSY NAIL UNIT | CO 20204 BYORKY BY ADVING |
| - 0 15775 1-15 | <u> </u> | 11730 AVULSION NAIL PLATE 11750 AVULSION NAIL, DESTROY MATRIX | 88304 BIOPSY READING 80655 DERMPATH CONSULT |
| ■■ () 15778 > 15 ■■ () 15777 AUTOSRAFTS, NOT HAIR | 10060 ABSCESS, SIMPLE 10061 ABSCESS, COMPL | 17110 PARE WARTS OR CLAVUS, SINGLE | 88348 IMMUNOFLUORESCENCE |
| 9075Y | 0 10020 FURUNCLE | O 15827 SCALP REDUCTION | ☐ 88342 MMMUNOPEROXIDASE |
| 11100 ONE LESION | LASER THERAPY | O 90002 SUTURE REMOVAL | 11951 INJ-FILLING MAT 1-Scc-ZYDERM |
| - 0 11101 ADOTL LESION 1,2,3,4,5 | 17381 EXCISION | WOUND CLOSURE | 99197 INVESTIGATIVE STUDY |
| === 0 11104 INCISIONAL | O 17382 VASCULAR | 15280 COMP, FTSG EARS/NOSE/LIDS/LIPS | 95058 PHOTOTEST |
| 11102 PUNCH | O 17383 VERRUCA | 15240 COMP, FTSG FOREHEAD/HANDS/NECK | 95050 PHOTOPATCH TESTING <10 |
| - 0 11103 SHAVE | 17385 OTHER | 12001 SUTURE, SUPERFICIAL WOUND | O 95051 PHOTOPATCH >10 |
| 15820 BLEPHAROPLASTY, LOWER LID | EXC LESIONS, BENIGN | O 14000 FLAP | 2958U UNNA BOOT 12003 WOUND REPAIR & SIMPLE DRESSING |
| 15822 BLEPHAROPLASTY, UPPER LID | ○ 11411 TRUNK/EXTREMITY <1.0 CM ○ 11402 TRUNK/EXTREMITY 1.0-2.0 CM | O 15050 GRAFT, PINCH | |
| 15790 CHEMICAL PEEL FACE | 11412 TRUNK/EXTREMITY >2.0 CM | O 87184 DARKFIELD EXAM | |
| CHEMOSURGERY (FRESH) | O 11431 SCALP, NECK, HANDS <1.0 CM | O 87101 FUNGAL CULTURE | |
| 17304 STAGE I | O 11422 SCALP, NECK, HANDS 1.0-2.0 CM | ○ 87205 GRAM STAIN | |
| | | THE SECTION OF SECTION | |
| RULE CUT | Maria | | |
| 7061 ACNE | O 68611 GRANULOMA NOS | O 23922 NEOPLASM, DERMAL | () () 69271 SUNBURN |
| - 0 70610 ACNE CYST | O 69587 GRANULOMA ANNULARE | O 23921 NEOPLASM, EPIDERMAL | O 0979 SYPHILIS, UNSPEC |
| 21691 ACROCHORDON | 75737 HAILEY-HAILEY | O 1982 NEOPLASM, METASTATIC, SKIN | ○ ○ 70905 TATTOO |
| TO 70401 ALOPECIA AREATA | O 2280 HEMANGIOMA | 23923 NEOPLASM, SUBCUTANEOUS | O 4489 TELANGIECTASIA |
| 70400 ALOPECIA, NOT AA | O 05410 HERPES PROGENITALIS | O 6918 NEURODERMATITIS, GENERALIZED | O 1100 TINEA CAPITIS |
| 2773 AMYLOIDOSIS | O 054 HERPES SIMPLEX | © 89831 NEURODERMATITIS, LOCAL © 2377 NEUROFIBROMATOSIS | 1105 TINEA CORPORIS 1103 TINEA CRURIS |
| 17391 BASAL CELL CARCINOMA | O 0539 HERPES ZOSTER TO 70583 HIDRADENITIS SUPPURATIVA | O 21693 NEVUS, MELANOCYTIC | O 1104 TINEA PEDIS |
| 23291 BOWEN'S DISEASE C 1129 CANDIDIASIS | O 7571 ICHTHYOSIS | 75791 NEVUS (NOT NEVOCELLULAR) NOS | O 1101 TINEA UNGUIUM |
| 7091 CAPILLARITIS | 7808 HYPERHIDROSIS | O 0994 NON-SPEC URETHRITIS | O 1110 TINEA VERSICOLOR |
| C 0990 CHANCROID | O 98954 INSECT BITE | O 5289 ORAL LESIONS | C) 5299 TONGUE DISEASE |
| 70901 CHLOASMA (MELASMA) | O 69589 INTERTRIGO | ○ 6962 PARAPSORIASIS | ○ 7071 ULCER, LEG |
| 38000 CHONDRODERMATITIS NOD HELICUS | S 🔾 7014 KEL010 | O 1329 PEDICULOSIS | O 7070 ULCER, DECUBITUS |
| C 07811 CONDYLOMA ACUMINATUM | 23821 KERATOACANTHOMA | O 6945 PEMPHIGOID | 5282 ULCER, ORAL |
| COC 700 CORNS, CALLOSITIES | O 7011 KERATODERMA, ACQUIRED | O 6944 PEMPHIGUS | → 4540 ULCER, STASIS → 708 URTICARIA |
| TO 70625 CYST, EPID, INCL MILIA | O 23293 KERATOSIS, ACTINIC | O 70903 PIGMENTATION, HYPER O 70904 PIGMENTATION, HYPO | O 052 VARICELLA |
| C) C) 70621 CYST, PILAR | 7020 KERATOSIS, SEBORRHEIC 70490 KERATOSIS, PILARIS | O 6965 PITYRIASIS, ALBA | 44760 VASCULTIS, CUTANEOUS |
| TO CO 75738 DARIER'S DISEASE DERMATITIS, ATOPIC | O 7021 KERATOSIS, OTHER | O 6963 PITYRIASIS, ROSEA | O 0579 VIRAL EXANTHEM |
| 69291 DERMATITIS, CONTACT, ALLERGIC | | O 6964 PITYRIASIS, RUBRA PILARIS | ○ ○ 70906 VITIL:GO |
| 6923 DERMATITIS, CONTACT, DRUGS & MED | | 69272 PHOTDALLERGIC | O 0781 WART, VIRAL |
| C) 6926 DERMATITIS, CONTACT, DUE TO PLANTS | O 6970 LICHEN PLANUS | O 69273 PHOTOTOXIC | O 2722 XANTHOMATOSIS |
| DERMATITIS, CONTACT, IRRITANT | 70101 LICHEN SCLEROSUS ET ATROPHICUS | | O 7068 XEROSIS |
| 6924 DERMATITIS, CONTACT, OTHER CHEMS | O 69830 LICHEN SIMPLEX CHRONICUS | 69279 PHOTOSENSITIVE, OTHER | CO HOES AIR BORDLESS HOTER |
| © © 8959 DERMATITIS, EXFOLIATIVE | 2141 LIPOMA 0 69540 LUPUS ERYTHEMATOSUS, DISCOID | O 2771 PORPHYRIA | O V655 NO PROBLEM NOTED JOB RELATED ILL/INJ (NOT LOD DET) Yes No |
| C) () 6984 DERMATITIS, FACTITIA | 69540 LUPUS ERYTHEMATUSUS, DISCUID | FOO 8989 PRINTIES | IOB RELATED ILL /IN J (NOT LOD DET) |
| 6940 DERMATITIS, HERPETIFORMIS DERMATITIS, SEBORRHEIC | 7100 LUPUS ERYTHEMATUSUS, SUBACUTI | 70481 periorentierarité annair | (~) Yes |
| UP 1 590 DERMATITIS, SEBURRHERG | 7100 COPUS ERFTHEMATUSUS, STSTEMIC | O 696 PSORIASIS | |
| 69292 DERMATITIS, OTHER, NEC | 2281 LYMPHANGIOMA | O 6960 PSORIATIC ARTHRITIS | UNLISTED DX |
| 21692 DERMATORIBROMA | O 70991 LYMPHOCYTOMA CUTIS | O C 287 PURPURA | (if not listed in columns above) |
| 7083 DERMATOGRAPHIA | O 0991 LYMPHOGRANULOMA VENEREUM | | PRIMARY DX SECONDARY DX |
| C) C) 7103 DERMATOMYDSITIS | O 20281 LYMPHOMA, CUTANEOUS | O 6809 PYODERMA BOIL CARBUNCLE | |
| 64695 DERMATOSIS OF PREGNANCY | O 0 172 MELANOMA | ====================================== | |
| G930 DRUG ERUPTION | 23292 MELANOMA IN SITU | OO 684 PYODERMA, IMPETIGO 12 TO G | |
| → ○ ○ 69293 ECZEMA (NUMMULAR) | O 7051 MILIARIA | OO 6860 PYODERMA, OTHER | |
| G929 ECZEMA | 71091 MIXED CONN. TISS. DIS. | O 6861 PYOGENIC GRANULOMA S 30 (2 | |
| 75739 EPIDERMOLYSIS BULLOSA | O 0780 MOLLUSCUM CONTAGIOSUM | O 0993 REITER'S DISEASE | |
| C 035 ERYSIPELAS C 6951 ERYTHEMA MULTIFORME | O 70102 MORPHEA O 2021 MYCOSIS FUNGIODES | O 89530 assect a manual and a | ர்க்கை கொக்கைக் |
| 6952 ERYTHEMA NODOSUM | C 7274 MYXMD GYBT | O 135 SARCOIDOSIS | rran coocas |
| 7 / 998 ENTTHEMIN MUDUSUM: | O 7030 NAILS, INGROWN | O 1330 SCABIES | യെ അതി അത്തെ അ |
| 5281 GEOGRAPHIC TONGUE | O 703 NALS, OTHER | | ம் மே மே மே மே மே மே மே |
| 5290 GLOSSITIS | O 7038 ONYCHOLYSIS | 17392 SOUMOUS CELL CARCINOMA SSSS (9 | നെതത്ത് തത്തത്തെന് |
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ORDERED OUT OF CLINIC LAB 0 PRESCRIPTIONS 0 X RAYS Plain films Barium study IVP _ CT scan MR scan Ultrasound Nuclear med scan Angiographic study Other OTHER Adaptive appliance/equip EEG EKG - Pul function : EMG

. DO NOT use

follow-up

Surgical

follow-up

ш

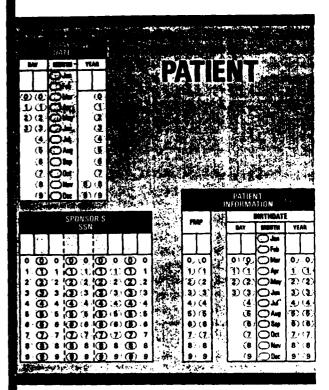
PROVID

| REFERRALS AND SUPPLEMENTAL DISPOSITION | |
|--|--|
| Referred to other clinic Referred to VA Referred to to other Fed. Fac. Referred to civilian provider Referred to civilian provider Referred to civilian provider Letters/Forms Supplemental care Champus for the handicapped Other Champus Duarters (military) Home (non-military) Work w/temitations Profile Specific preassigned clinic codes CD (2) (3) (4) (8) (6) (7) (8) (9) | |

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| | B- | 12 |

INSTRUCTIONS

ENDOCRINE/NEPHROLOGY PATIENT



ADMINISTRATION

| UCA DATA | | | | | |
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| COOE | MPATIENT OR REFERRAL CODE | | | | |
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| C Scheduled | Ì | MARK |

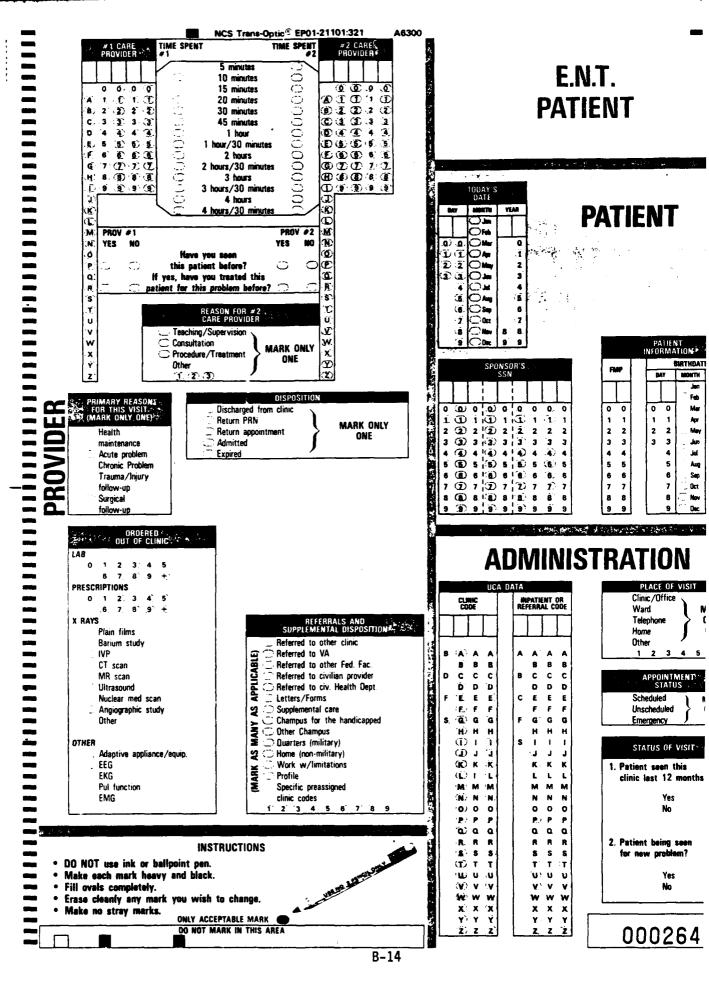
PLACE OF VISIT

Clinic/Office

| Emergency | ONE |
|--|-------|
| STATUS OF VIS | 11 |
| 1. Patient seen this clinic last 12 mo | nths? |
| ∵ Yes ⊃ No | |
| 2. Patient being see for new problem? | |
| Yes | |

010267

| EVALUATION/SERVIC | | ANY AS APPLICABLE) | 7 |
|--|--|---|---|
| ENDOCRINE PROCEDURES | MEPHROLOGY | PROCEDURES | |
| 49080 ABDOMINAL PARACENTESIS | 建 位为2、4号,4位4年2月,4位11年11年2日,12年 | CONTINUOUS | <u> </u> |
| B2024 ACTH TEST (RIA) | O 36200 FEMORAL | O 90974 AMBULATURY | |
| 32948 BLOOD GLUCOSE STICK TEST 84998 CLONIDINE SUPPRESSION TEST | 364B1 SUBCLAVIAN 49420 PERCUTANEOUS PERITONEAL | O 90975 CYCLING | P |
| 90021 DIABETIC TEACHING (EXT SVCS) | DIALYSIS | AND THE PACCESS PLACEMENT | 100000 B000 |
| - 0 83003 GNRH | | 36800 CHRONIC HEMODIALYSIS | (D) |
| 32999 GONADOTROPIN REDUCTION TEST 3526 INSULIN TOLERANCE TEST | © 80963 COMPLICATED | 38801 CHRONIC PEDIATRIC HEMODIALYSIS | (B) |
| 90770 IV ADMIN DIAGNOSTIC MATERIAL | O 90982 UNCOMPLICATED | | (D) (D) (D) (D) (D) (D) (D) (D) (D) |
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| 49420 PERITONEAL DIALYSIS 75893 SUPINE & UPRIGHT RENINS | 30980 PEDIATRIC, UNCOMPLICATED | 80990 DIALYSIS PATIENT EDUCATION 90931 MEDICATIONS ADJUSTMENT | |
| (VENOUS SAMPLE THRU CATHETER) | 第一、 Andrew and Application (Application)を | O 88088 ORDERING HOME DIALYSIS SUPPLIES | |
| 60100 THYROID BIOPSY 80070 THYROID PROFILE | CHRONIC INTERMITTANT 90970 COMPLICATED | 99079 PATIENT EDUCATION (NEPH) 36860 SCRIBNER SHUNT DECLOTTING | |
| 78003 THYROID STIMULATION TEST | O 80971 UNCOMPLICATED | 90985 TECHNIQUE EVALUATION, DIALYSIS | |
| <u> </u> | CHRONIC PEDIATRIC 90972 COMPLICATED | O 81000 URINALYSIS | |
| | O 90973 UNCOMPLICATED | | · · · · · · · · · · · · · · · · · · · |
| | MAIN OF THE MANY DIAGNOSIS OF REASON AND | MEST AND ONE SECONDARY (IF APPLICABLE) | |
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| | DIAGNOSES | NEPHROLOGY | DIAGNOSES |
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| ADRIA (2) 25541 ADDISON'S | O 2530 ACROMEGALY | 2754 CALCIUM DISORDERS | RENAL FAILURE CO 584 ACUTE W/O DIALYSIS |
| C 22702 ADENOMA | 2635 DIABETES INSIPIOUS | 75391 CONGENITAL ANOMALY, KIDNEY, NOS | ◯ ◯ 585 CHRONIC |
| TO CO 1940 ADRENAL CARCINOMA STORY OF THE CONTROL OF T | C 2532 HYPOPITUITARISM C 2273 PITUITARY ADENOMA | 250 DIABETES MELUTUS 2769 FLUID/ELECTROLYTE DISORDER, OTHER | () (") 5861 W/UREMIA OR COMPUCA RENAL TRANSPLANT |
| 2551 ALDOSTERONISM | 78342 SHORT STATURE | GLOMERULONEPHRITIS | 99681 COMPLICATION |
| C) C) 2550 CUSHING'S SYNDROME | O 2536 SIADH | ○ 5809 ACUTE | O V5844 AFTERCARE, RENAL TRAN |
| C) C) 22701 PHEOCHROMOCYTOMA C) C 2559 OTHER | C 2539 OTHER | 5829 CHRONIC 5997 HEMATURIA | 5920 STONE DISORDERS 79191 URINE SEDIMENT ABNORM |
| | THYROID DISEASES | ○ 2760 HYPERNATREMIA | UNSPECIFIED |
| GONADAL | 2462 CYST 24091 GOITER, DIFFUSE NONTOXIC | HYPERTENSION COMPLICATED | ○ 44783 VASCULITIS ○ 2765 VOLUME DISORDER/DEPLET |
| TOTAL HIRSUTISM 25721 HYPOGONADISM, MALE | 2409 GOITER, DIFFUSE TOXIC | C C 401 UNCOMPLICATED | 1 O 2703 VOCUME DISUNDER/ DEFEE |
| 25631 HYPOGONADISM, FEMALE | 2411 GOITER, MULTINODULAR | C C 403 RENAL DISEASE UNSPECIFIED | COMPLICATION |
| 30278 IMPOTENCE, PSYCHOGENIC 60784 IMPOTENCE, ORGANIC | C) 2429 HYPERTHYROIDISM C) 2449 HYPOTHYROIDISM | C: 2761 HYPONATREMIA INFECTION | () () 99891 HEMODIALYSIS () () 99892 PERITONEAL DIALYSIS |
| 628 INFERTILITY FEMALE | 193 THYROID CANCER | C 5901 PYELONEPHRITIS ACUTE | 64620 PREGNANCY |
| 606 INFERTILITY MALE | 24621 THYROID MASS | 5900 PYELONEPHRITIS CHRONIC | Aggree & Aggree Parkers In |
| 62681 MENSTRUAL DYSPUNCTION 2564 POLYCYSTIC OVARY SYNOROME | 2410 THYROID NODULE | C 6466 PREGNANCY RELATED C 5990 UTL ACUTE | ACCESS PLACEMENT FOLLOW-UP V568 AFTERCARE PERITONEAL I |
| V211 PUBERTY | and the same of th | C 59901 UTI CHRONIC | C V560 AFTERCARE, RENAL DIALY |
| | MISCELLANEOUS | 27581 METABOLIC BONE DISEASE | C. C.) V5581 VASCULAR ACCESS |
| METABOLISM 2/99 AMINO ACIDS | 30710 ANOREXIA NERVOSA 25881 AUTDIMMUNE POLYGLANDULAR | C 2779 METABOLIC DISORDER, OTHER C 58089 NEPHRITIS, INTERSTITIAL, ACUTE | O V655 NO PROBLEM NOTED |
| 2719 CARBOHYDRATES | FAILURE | 58289 NEPHRITIS, INTERSTITIAL, CHRONIC | |
| 2769 ELECTROLYTE DISORDER | C 2592 CARCINOIO TROT FATIGUE/MALAISE | ○ 5819 MEPHROTIC SYNDROME ○ 59393 OBSTRUCTIVE DISORDERS | |
| 2724 HYPERLIPIOEMIA 2780 OBESITY | 6111 GYNECOMASTIA | 75311 POLYCYSTIC KIDNEY DISEASE | |
| 2779 OTHER | C 23971 MULTIPLE ENDOCRINE NEOPLASIA | ◯ C 7910 PROTEINURIA | |
| PANCREAS | SYNDROME SYNDROME SYNDROME SYNDROME SYNDROME | | |
| 25001 DIABETES MELLITUS, TYPE 1 | 2599 ENDO DISORDER, UNSPEC | | |
| 25000 DIABETES MELLITUS, TYPE II | 5. 5 | , , | |
| 2512 HYPOGLYCEMIA 5779 OTHER (UNSPEC DISEASES) | C V655 NO PROBLEM NOTED | | OB RELATED ILL/INJ (NOT LOD DET) |
| STATE OTHER (GROTEG DISEASES) | | | Yes (No |
| PARATHYROID | | | |
| 27541 HYPERCALCEMIA 2520 HYPERPARATHYROIDISM | | | UNIISTED DX (if not listed in columns above) |
| 2520 HTPERPARATHYNUUSM 27542 HYPOCALCEMIA | | P | RIMARY DX SECONDARY DX |
| 2521 HYPOPARATHYROIDISM | | | |
| 5920 NEPHROLITHIASIS | | \ \ <u>__</u> | |
| 73393 OSTEOPENIA 7310 PAGET'S | | | |
| 2529 OTHER | | rs -∢2- | ျားသူတေတြသောတာတာတာ |
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TIME SPENT TIME SPENT #1 CARE PHOVIDER 000000 Ō (A) (A) (A) (A) Ö \mathbf{D} \mathbf{Q} \mathbf{Q} \mathbf{Q} \mathbf{Q} തയയയയ 20 mi **D D D D D** © © © © © 0000 0000 0000 0000 0000 Ō **© © © ©** Õ 0000 **© © © © ©** (B) (D) (D) (D) (D) 0 00 00 00 00 $\overline{\mathbf{o}}$ 9890 Œ ō Œ PROV #1 **(SE)** Œ æ YES NO NO YES <u>e6</u>(flave you seen this potient before? **©** 0 D) \Box 99 if yes, have you treated this 99 patient for this problem before? **(D)** (I) C Ð REASON FOR #2 CARE PROVIDER Ų) Ū **M**. Teaching/Supervision **(V)** Consultation MARK ONLY X Procedure/Treatment X ONE .Y. Other (1((2)(3 DISPOSITION PRIMARY REASON FOR THIS VISIT (MARK ONLY ONE) Oischarged from clinic Return PRN MARK ONLY Health Return appointr ONE C Admitted maintenance C Acute problem → Expired Chronic Problem Trauma/Injury Trauma/Injury follow-up Surgical follow-up ORDERED OUT OF CLINIC LAB PRESCRIPTIONS 0:11. 27.3 4 5 6 .7 .8 9

Y RAVS REFERRALS AND SUPPLEMENTAL DISPOSITION Plain films Referred to other clinic Barium study Referred to VA IVP APPUCABLE) CT scan Referred to other Fed. Fac. Referred to civilian provider MR scan Referred to civ. Health Dept. Ultrasound Letters / Forms Nuclear med scan Angiographic study Ş Supplemental care Champus for the handicapped Other MANY Other Champus OTHER Quarters (military) Adaptive appliance/equip. S C Home (non-military) EEG C: Work w/limitations MARK EKG O Profile Pul function Specific preassigned O EMG clinic codes (T) (2) (3) (4) (6) (6) (7) (B) (B)

INSTRUCTIONS

- DO NOT use ink or ballpoint pen.
 Make each mark heavy and black.
- · Fill evals completely.

ROVIDER

- Erase cleanly any mark you wish to change.
- Make no stray marks.

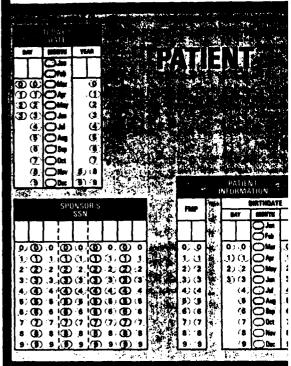
ONLY ACCEPTABLE MARK

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B-16

GASTROENTEROLOGY PATIENT



ADMINISTRATION

| UCA DATA | |
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| COOE | IMPATIENT OR REFERRAL CODE |
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2. Patient being seen

for new problem?

Yes

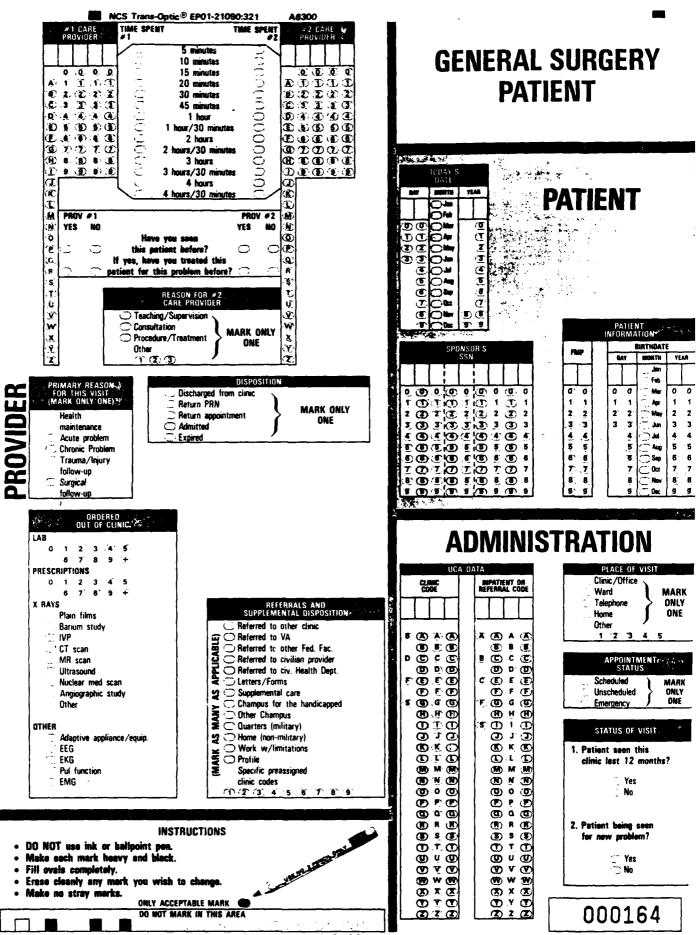
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| - | | | EVALUATION, SERVI | 120.000: 2.1 | OURES (MARK AS M | AND AS AB | Discapiti | A00 | ITIONAL PROCEDURES |
|---|---------------|-------------------|--|-------------------------|--|--|--|--|--|
| | () 91 | 065 R F | EATH HYDROGEN ANALYSIS | | | | PHAGEAL DILATION | 1 | |
| | | | EATH HIGHOOGH ANALING | . 1 | ONOSCOPY BEYOND 25CM & ELOW SPLENIC FLEXURE | | W/BALLOON (STARK DILATOR) | | |
| = | <u> </u> | | OPHAGOSCOPY | 45365 | W/BIOPSY | O 43452 | W/MERCURY WEIGHTED BOUGIE | ത്രത്ത് | |
| | | | N/BIOPSY/CYTOLOGY N/DILATION OF STRICTURE | | W/POLYPECTOMY | = | W/METAL OLIVE DPH ACID INFUS-BERNSTEIN TST | (1) (1) (1) (1) (2) (2) (2) (3) | |
| | | | N/FOREIGN BODY REMOVAL | _ | w/polypectomy, mult Xible Sigmoiooscopy | 91012 ESI | | | |
| | O 43 | 204 | N/SCLEROTHERAPY OF VARICES | | LONGSCOPY BEYOND SPLENIC | = . | DPH PH MONITORING, PROLONGE |) (00 00 00 0 | 10 00 00 00 (P) (P) (P) |
| Ξ | O 43 | | NAGNOSTIC | | EXURE | | OPH TAMPONADE W/BALLOON | | |
| | O 43 | | OPHAGOGASTRODUCCENOSCOPY N/BALLOON DELATION-PYLORUS | O 45380 | w/brupsy w/polypectomy | | <u>stric analysis</u> I/Pentagastrin | (D) | |
| - | O 43 | 239 1 | N/BIOPSY/CYTULOSY | O 45387 | W/POLYPECTOMY, MULTIPLE | O 81053 W | //SHAM FEEDING | 000000 | DOD OD OD OD |
| Ξ | O 43 | | n/polypectomy Iodenoscopy | _ | DOSCOPY W/BIOPSY, SMALL BOWEL | | DOENAL DRAINAGE | | DOD (DODO) |
| = | O 43 | | M/BILIARY STENT PLACEMENT | | DCTOSCOPY, RIGID W/BIOPSY PAROSCOPY | O 88101 SE | NE 1891 | | |
| | | | N/CAMMULATION-AMPULLA OF VATER | O 49304 Y | /LIVER BIOPSY | • | | | |
| ☱ | O 43 | 260 \ | N/CONTRAST INJECT-EITHER PANCREATIC OR BILE DUCT | | //Peritoneal biopsy er biopsy, percutaneous | | | | |
| _ | Q 43 | 261 1 | N/CONTRAST INJECT-BOTH | | RACENTESIS, ABOOMINAL | | | | |
| | | | PANCREATIC & BILE DUCT | ٠. | | | | | |
| _ | U +3 | 1202 | N/PAPILLOTOMY | *** | | | | | |
| | Port Sac | | | | 1 1 1 1 1 1 1 1 | A. | | | A MARINA |
| | | ď | RULE OUT | | | | | 25 PF | |
| | | _ | O1° O2° | | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | | | | LIVER 32 - STATE OF THE STATE O |
| | | | ACHALASIA | O O 5559 | | | NEOPLASM, MALIGNANT | | BILIRUBIN METABOLISM, ABN |
| | | | 1 MOTOR DISORDER NON-SPECIFIC | | DIVERTICULUM | OO 1570 | HEAD | | CIRRHOSIS |
| | | | ESOPHAGEAL RING ESOPHAGEAL VARICIES | | MALABSORPTION DISORDER MOTILITY DISORDER | O 1571 | BODY TAIL | ○ ○ 5712 ○ ○ 5710 | ALCOHOLIC CIRRHOSIS ALCOHOLIC FATTY LIVER |
| _ | | 301 | ESOPHAGITIS | | NEOPLASM | 0 1573 | PANCREATIC DUCT | O C 5716 | PRIMARY BILIARY |
| | | | 2 CAUSTIC | 002112 | BENIGN | O 0 1574 | ISLETS OF LANGERHANS | (ii) (iii) 4562(| W/BLEEDING VARICES |
| | | .∍ 5301 ∍ 5301 | O INFECTIOUS REFLUX | O 0 152 | MALIGNANT PARALYTIC ILEUS | O 1578 | OTHER SPEC SITE, PANCREAS PANCREAS, PART UNSPEC | ○ ○ 5723 | W/PORTAL HYPERTENSION ASCITES |
| | | | HEMORRHAGE, MALLORY/WEISS TEAR | | PRESUMED INFEC INT DISEASE | | PANCREATIC INSUFFICIENCY | O O 5715 | OTHER |
| | | | HIATAL HERNIA | O 0090 | PROVEN INFEC INT DISEASE | ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ | PANCREATITIS | | FATTY LIVER W/O ALCOHOL |
| Ξ | <u>ش</u> ر | 2110 | <u>NEOPLASM</u> BENIGN | A SHOREBARNS " | · The University of the Control of t | 0 (0 5770 0 (0 5771 | ACUTE CHRONIC | | HEPATIC ENCEPHALOPATHY HEPATIC FAILURE, ACUTE |
| | | 1509 | | | ANAL FISSURE | O 5772 | W/PSEUDOCYST/COMPLICAT | | HEPATITIS EXPOSURE |
| _ | OC | 5378 | STRICTURE, PEPTIC | O 5851 | | COLUMN TO THE PARTY OF THE PART | | 0 0 5724 | HEPATORENAL SYNDROME |
| | ν | | STOWACH ST | ○ 6980 | COLITIS ANI | A SAL AND LAND | BILLARY TRACT | ○ ○ 0701. | HEPATITIS, ACUTE VIRAL, TYPE A |
| — | 1. | 5356 | DUODENITIS | € 16 2 0091 | INFECTIOUS (PRESUMED) | O 57610 | | €. ⊜ 0703 | VIRAL, TYPE B |
| - | | | 1 DUODENITIS W/HEMORRHAGE | 00901 | | ○ 57611 | CHRONIC SCLEROSING | ∴ C 0705 | VIRAL, NON-A/NON-B |
| = | , | | GASTRITIS 1 GASTRITIS W/HEMORRHAGE | 5561 5551 | ULCERATIVE, IDIOPATIC Crohn's | O (C) 5750 | CHOLECYSTITIS ACUTE | ○○5711 ○○5733 | ALCOHOLIC TRYIC |
| _ | | | HEMATEMESIS | | DIVERTICULITIS | O 57510 | | 0 070 | VIRAL NOS |
| - | | 5781 | MELENA | | DIVERTICULOSIS | | CHOLEDOCHOLITHIASIS | | HEPATITIS, CHRONIC |
| = | | 2111 | <u>NEOPLASM</u> Benign | | HEMORRHOIDS IRRITABLE BOWEL SYNDROME | O 23903 | B NEOPLASM OTHER DISORDER, BILIARY TRA | • | 1 PERSISTENT |
| _ | | 1519 | | | NEOPLASM, BENIGN (POLYP) | C) C) 3/63 | OTHER DISURDER, BILIART TRA | | 2 ACTIVE, VIRAL 1 ACTIVE, DRUG INDUCED |
| - | | | POST GASTRECTOMY SYNDROME | O C) 2303 | CARCINOMA IN-SITU | | | | NEOPLASM |
| = | | 5368 532 | O STASIS/RETENTION DUODENAL ULCER | ○○1541 | NEOPLASM MALIGNANT RECTUM | | | ○ ○ 2115 ○ ○ 1977 | BENIGN MALIGNANT, METASTATIC |
| _ | | 5324 | | C C 1533 | SIGMOID COLON | | | 1550 | MALIGNANT, PRIMARY |
| - | 2 | | 1 W/OBSTRUCTION | $\bigcirc\bigcirc 1532$ | DESCENDING COLON | | | | OTHER, LIVER DIS |
| _ | 5 - 1 - 21 | 5325 531 | W/PERFORATION GASTRIC ULCER | ☼ € 1531 ☼ € 1538 | TRANSVERSE COLON ASCENDING COLON | | | C' ' Vere | NO PROBLEM NOTED |
| - | | 5314 | · | OC 1534 | CECUM | | | 1. 11. × 1000 | NO FRODECIS MOTEU |
| = | | | W/PERFORMATION | () () 1535 | | | | | |
| _ | • | | 5 OCCULT BLEEDING, GI 4 VASCULAR ANOMALY W/HEMORRHAGE | 56948 | PRUCTITIS | | 4X 2 24 | IOB BELATED III | L/INJ (NOT LOD DET) |
| | | | OTHER STOMACH DISORDERS | | | | | Yes | No No |
| - | | | | | | | - | | |
| = | | | | | | | | UNL | STED DX |
| | | | | | | | | PRIMARY DX | in columns above) |
| _ | | | | | | | | PRIMARY UX | SECONDARY DX |
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| | | | | | | | <u> </u> | (9) 9, (9) (9, (9 | |
| _ | | | | | | | יו אַר יִדין | and the same of the same of | THE STATE OF THE PARTY OF THE STATE OF THE PARTY OF THE P |

TIME SPENT ₹Z CARE PRUVIDER PROVIDER **GENERAL MEDICINE** 000 10 minutes Ö (a) (a) (b) (b) (M) (M) (M) 0 15 minutes യയയയയ 20 min $\Phi \Phi \Phi \Phi \Phi$ **PATIENT** 000 **(D)** (D) (D) (D) 0 00000 : 30 m (C) (C) (C) (C) (C) 0 45 .)0000 *** **(D)** (D) (D) (D) (D) OD OD OD OD തമാമാമാ (E) (E) (E) (E) (E) **0 0 0 0 0** rs/30 a $\mathbf{\Phi}$ 9090 hours/30 minutes Œ PROV #1 0 YES MO YES NO (D) **(0)** Have you seen this patient before? Õ Œ Ð Ð 0 If yes, have you treated this 0 **@** C Ou Œ patient for this problem before? Œ 999 (5) OM Œ **⊙**⊶ 99 **(** REASON FOR #2 CARE PROVIDER Ou ä C 883 Teaching/Supervision Ø Consultation (42) PATH NT INFORMATION MARK ONLY 888 O Procedure / Treatment ã OME 0 Other SPONSOR S (1) (D) (D DISPOSITION PRIMARY REASON 0) رو FOR THIS VISIT Oischarged from clinic ш Da. Return PRN MARK ONLY Return appointment Admitted U Health 2) (2 ONE Q.s. mainte சுற சுறு சுறு முறு 31(3 \$\ \text{\$\text{\$\dagger}\$ \cdot \text{\$\text{\$\dagger}\$ \text{\$\text{\$\dagger}\$ \text{\$\dagger}\$ \text{\$\text{\$\dagger}\$ \text{\$\dagger}\$ \te Acuta problem C Expired (4 Chronic Problem (5 Trauma/Injury Œ 2:00 000 0000 Ò follow-up O0# Surgical) . **8** (8 9 (5) 9 (5) 9 (5) 9 follow-up ORDERED OUT OF CLINIC **ADMINISTRATION** 0 -1 2 3 4 5 6 7 8 9 + PRESCRIPTIONS Clinic/Office 0/11/21/3 (4/-5 CODE INPATIENT OR REFERRAL CODE Ward MA 46.47.48.49 + X RAYS Talephone ON REFERRALS AND SUPPLEMENTAL DISPOSITION (Plain films Home ON Barium study i Referred to other clinic IVP Referred to VA **(A) (A)** A) (A) (A) (B) CT scan Referred to other Fed. Fac. (B) (B) (B) (B) (B (B) Referred to civilian provider B @ C @ (C) (C) : MR scan APPOINTME STATUS Referred to civ. Health Dept. : Ultrasound (D) (D) (D) (D) (D) (D) : Nuclear med scan D Letters/Forms E OD E O C (E) E (E Scheduled MAI Œ F Angiographic study Supplemental care (E) (F. (D) (F) Unscheduled (C) (C) Champus for the handicapped F (0) G (6) Other Emergency Other Champus (ED) H (ED) H (F) (H $\mathbf{\Phi} \cup \mathbf{\Phi}$ Quarters (military) 8; (D) 1 Œ STATUS OF VISIT **a** 0 Adaptive appliance/equip 2 C Home (non-military) மை ப C EEG ○ Work w/limitations C K (K ®C K Œ 1. Patient seen this ரு ட C ≥ EKG O Profile (C) L (L Œ, clinic last 12 months? Pul function Specific preassigned (M) M (M) M. (M) M CEMG (N) (N) (N) (N) N N clinic codes Yes O O O O O O O O O O **(7)** 0. (7) (D) 0 (D) _ No (P) (P) (P) (P) P (F @:0:@ @ a @ OF R (N (R) R (E) 2. Patient being seen INSTRUCTIONS **⑤** s. (**8**) 5 (\$) (\$) for new problem? DO NOT use ink or ballpoint pen. ரு கர் **OD TO** Make each mark heavy and black. OD n OT OD V Ų, Yes fill evals completely. (V) V (V) (V) .V V No Erase cleanly any mark you wish to change. (M) W. (W) W W W Make no stray marks. (X) (X) (X) (X) (X) ONLY ACCEPTABLE MARK <u>ത</u>ത് $\mathbf{\sigma}$ DO NOT MARK IN THIS AREA (Z) 2. (Z) (Z) Z 000370 $\bigcirc\bigcirc$ \odot **B-18**

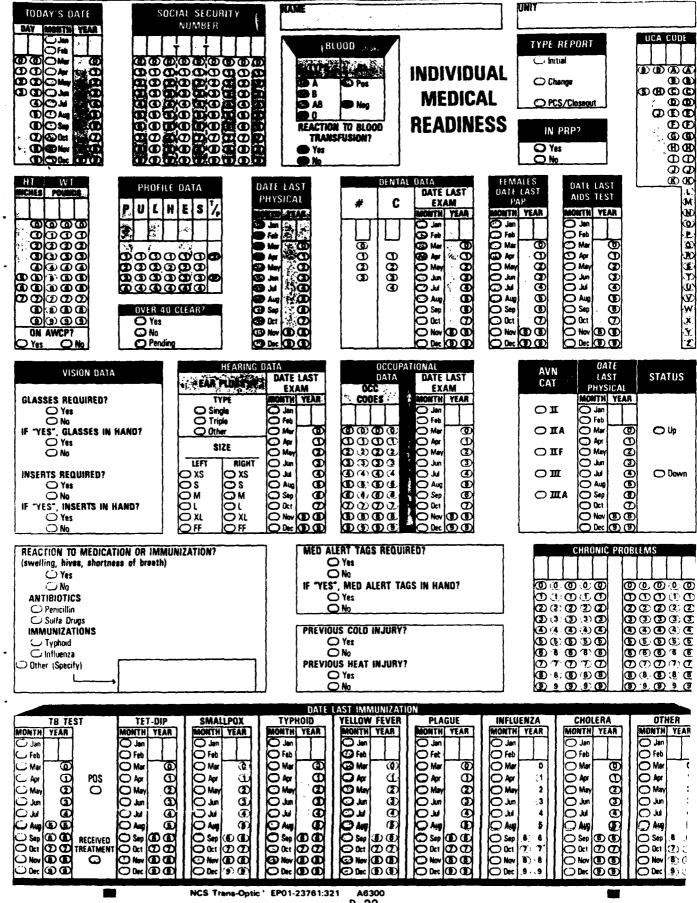
TIME SPENT

| EVALUATION, SERVI | CES/PROCEDURES (MARK AS M | IANY AS APPLICABLE) | ADDITIONAL PROCEDURES |
|--|--|---|--|
| 20601 ARTHROCENTESIS | | | |
| 11100 BIOPSY | 45300 PROCTOSCOPY/SIGMOID 80700 SHOT RECORD REVIEW | O 90085 EXAM, PHYS MIL, INCL. RETIRANT | 4 1 1 1 1 1 1 1 1 1 1 1 |
| 20220 BIOPSY, BONE/MARROW | O 94010 SPIROMETRY | O 80024 EXAM, GENERAL MEDICAL | |
| 90011 DRESSING CHANGE | O 83015 STRESS TEST (TREADMILL) | FLIGHT PHYSICAL | |
| 69212 EAR IRRIGATION | O 86580 TB SKIN TEST, INTRADERM (ADMIN) | 90081 1/1A | (2) (2) (2) (2) (2) (2) (2) (2) (2) (2) |
| 93000 EKG W/INTERPRETATION | ◯ 66582 TB TEST (READ) | - O 80083 CLASS 2&3 TYPE B | (D) |
| © 82270 HEMOCCULT | 09076 TEACHING (BREAST SELF EXAM) | O 80084 INTERIM CLASS 263/FAA3 | |
| 10060 I&D | O 80077 TEACHING (SELF TESTICULAR EXAM) | O 90025 PAP & PELVIC | |
| 90720 IMMUNIZATIONS 90745 INJECTION/OBSERY | 6 0 80083 TEACHING (OTHER) | 90019 RTN WORK 90014 SCREENING, HEARING EVAL | |
| ■ ○ 87220 KOH | O \$ 1000 UNDIALYSIS (DIP & SPIN) | 92003 VISUAL ACUITY | |
| SE C 99190 NASAL SMEAR | O 87204 MARINAL SMEAR | | |
| 99157 NURSE PATIENT COUNSELING | © 87218 WET MOUNT 9 | | |
| 90030 PRESCRIPTION REFILL W/O EXAM | | • | |
| | | | |
| MALE OUT | | IN STANKE SALES | |
| C)1' C2' | | | 9 F |
| | 4289 HEART FAILURE | O 601 PROSTATITIS | 3019 PERSONALITY DISORDER |
| C 7061 ACNE | O 401 HYPERTENSION, ESSENTIAL | O 7810 PROTEINURIA | C 2900 SENILE DEMENTIA |
| SERVICE CONTROL OF SERVICE CONTR | 402 HYPERTENSION W/CARDIOVAS DIS | O S85 RENAL FAILURE, CHRONIC | 3099 SITUATIONAL ADJUSTMENT REACTION |
| 68092 CARBUNCLE, FURUNCLE | O 42403 MITRAL VALVE PROLAPSE O 7851 PALPITATIONS | O 60888 SCROTAL MASS O 0999 SEX TRANSM DISEASE (UNSPEC) | ○ 78053 SLEEP APNEA ○ ○ 30590 SUBSTANCE ABUSE |
| 682 CELLULITIS/ABSCESS | O 4438 PERIPHERAL VASCULAR DISEASE | 1310 TRICHOMONIASIS | ENDROCRINE/METABOLIC |
| ■ ○ 692 CONTACT DERMATITIS | 39890 RHO (UNSPEC) | O 5929 URINARY CALCULUS, UNSPEC | ○ 6260 AMENORRHEA |
| CORMS/CALLOSITIES | 0 42490 OTHER VALVULAR DISEASE | O 5990 URINARY TRACT INFECTION | 25001 DIABETES MELLITUS TYPE I (ID) |
| C 1119 DERMATOMYCOSIS | | O 1122 UROGENITAL CANDIDIASIS | C) C) 25000 DIABETES MELLITUS-TYPE II (NID) |
| 9952 DRUG HYPERSENSITIVTY/ADV REACT | O 7890 ABOOMINAL PAIN | ○ 6235 VAGINAL DISCHARGE | COC 24091 GOITER |
| C 68611 GRANULOMA, NOS DESPES ZOSTER | ○ 5850 ANAL FISSURE ○ 1540 CANCER, COLON W/RECTUM | O 7194 ARTHRALGIA | C) C) 274 GOUT C) 2420 GRAVES' DISEASE/HYPERTHYROID |
| TO 1339 NENPES 2087EN | O 1519 CANCER, GASTRIC | 7194 ARTHRALGIA | 2724 HYPERLIPIDEMIA |
| 6918 NEURODERMATITIS | O 1952 CANCER, OTHER ABD | ○ 7273 BURSITIS | 2520 HYPERPARATHYROIDISM |
| CO 6989 PRURITIS | 5750 CHOLECYSTITIS, ACUTE | 7109 COLLAGEN DISEASE, UNSPEC | ☐ 79061 HYPERURICEMIA |
| SO CO 696 PSORIASIS | O 5742 CHOLELITHIASIS | 71590 DEGENERATIVE JOINT DISEASE | C C 2512 HYPOGLYCEMIA |
| TO TOB URTICARIA | ○ 5559 CROHN'S DISEASE | 7823 EDEMA | C 2521 HYPOPARATHYROIDISM |
| 708 URTICARIA | 5712 CIRRHOSIS, ALCOHOLIC CIRRHOSIS (LIVER W/O ALCOHOL) | C 7290 FIBROSITIS T 71846 KNEE PAIN | C 2449 HYPOTHYROIDISM C 30278 IMPOTENCE, NON DRGANIC |
| 3863 ACUTE LABYRINTHITIS | 5 5640 CONSTIPATION | OC 7291 MYALGIA | (1) (2) 60784 IMPOTENCE, ORGANIC |
| ACUTE PHARYNGITIS | C) 55891 DIARRHEA | C) C) 451 PHLEBITIS (UNSPEC) | CO CO 628 INFERTILITY (FEMALE) |
| 461 ACUTE SINUSITIS | C) (C) 56210 DIVERTICULOSIS | 7234 RADICULITIS, CERVICAL | 606 INFERTILITY (MALE) |
| 477 ALLERGIC RHINITIS (HAY FEVER) | C) ← 7872 DYSPHAGIA | C C 7140 RHEUMATOID ARTHRITIS | 11. 2780 OBESITY |
| 7862 COUGH 37230 CONJUNCTIVITIS | 5533 ESOPHAGEAL/HIATUS HERNIA 5369 FUNCTIONAL DISORDER STOMACH | C 7243 SCIATICA | 2410 THYROID NODULE |
| 7847 EPISTAXIS | 55890 GASTROENTERITIS | CO C 7101 SCLERODERMA CO C 71941 SHOULDER PAIN | GENERAL 7599 CONGENITAL ANOMALY (UNSPEC) |
| 3899 HEARING LOSS | 5780 HEMATEMESIS | 7100 SYSTEMIC LUPUS ERYTHEMATOSIS | 7303 CONSENTAL ANOMALY (CHASTEE) |
| 3801 OTITIS EXTERNA | | C 45981 VENOUS INSUFFICIENCY-PERIPHL | ○ ○ 7806 FEVER |
| 3829 OTITIS MEDIA | CO COOR HEPATITIS A | WELFA DE LEAST NEURO | CO TO VOS IMMUNIZATION |
| 36791 REFRACTIVE ERROR | C C 0703 HEPATITIS B | C : 3419 DEMYLIENATING/DEGENERATION DIS | |
| 0340 STREP THROAT | O 0705 HEPATITIS NON A NON B | HEADACHE | V700 MEDICAL EXAM |
| 4659 URI | O O 5714 HEPATITIS, CHRONIC O 5733 HEPATITIS, NON INFECTIOUS | 346 MIGRAINE 578401 MUSCULOSKELETAL | ○ ○ 30510 SMOKING EXCESS ○ ○ 7832 WEIGHT LOSS |
| 7859 BRUIT | C) C) 55380 HERNIA, ABOOMINAL | O 30781 TENSION | LABORATORY ABNORMALITY |
| 7231 CERVICAL PAIN | 5641 IRRITABLE BOWEL SYNDROME | 7840 OTHER (UNSPEC) | . 79431 ABNORMAL EKG |
| 78561 CERVICAL LYMPHADENOPATHY | CN: 5739 LIVER DYSFUNCTION, OTHER | 78201 PARESTHESIA | 1796 ABNORMAL LAB |
| 一 | | 332 PARKINSON & DISEASE | COLOR 280 ANEMIA, IRON DEFICIENCY |
| 2172 FIBROADENOMA | C_C_S781 MELENA | 3569 PERIPHERAL NEUROPATHY | 2826 ANEMIA, SICKLE CELL |
| 61011 FIBROCYSTIC DISEASE 1749 MALIGNANT NEOPLASM, FEMALE | (*) (*) 7870 NAUSEA/VOMITING (*) 57895 OCCULT GI BLEEDING | (7803 SEIZURE DISORDER, NOS (436 STROKE/HEMIPARFSIS(CVA) | C 285 ANEMIA, UNSPEC |
| 1759 MALIGNANT NEOPLASM, MALE | C.) C. 5779 PANCREATIC DISEASE | | V655 NO PROBLEM NOTED |
| 61179 NIPPLE DISCHARGE | 129 PARASITES, INTESTINE NOS | ○ 7810 TREMOR | ************************************** |
| 6119 OTHER BREAST DISEASE | 532 ULCER-DUODENAL | | OB RELATED ILL/INJ (NOT LOD DET) |
| | | COLORODO ALCOHOL ABUSE | Yes No |
| 4680 ACUTE BRONCHITIS | 5561 ULCERATIVE COLITIS | C 29100 ALCOHOL | No or the state of |
| 493 ASTHMA | STATE OF THE PROPERTY OF THE P | WITHDRAWAI, | UNLISTED DX |
| 494 BRONCHIECTASIS | 7950 ABNORMAL PAP SMEAR | ○○3000 ANXIETY | (if not listed in columns above) |
| 78652 CHEST WALL PAIN, NOS | © © 600 BENIGN PROSTATIC HYPERTHROPHY | | RIMARY OX SECONDARY OX |
| 496 COPD 7863 HEMOPTYSIS | > V2509 CONTRACEPTIVE GUIDANCE | O C 311 DEPRESSION O C 30070 HYPOCHDNDRIASIS/ | |
| 5150 INTERSTITIAL PNEUMONITIS | O 7881 DYSURIA | · · · · · · · | 0 0 0 0 V 0 0 0 0 0 . |
| 486 PNEUMONIA | 5809 GLOMERULONEPHRITIS, ACUTE | | 1 1 1 1 1 1 1 1 1 1 1 |
| **** 512 PNEUMOTHORAX | 5829 GLOMERULONEPHRITIS, CHRONIC | _ = | 2 2 2 2 5 2 2 2 (2 (2 |
| 51881 PULMONARY NODULE | O O OSB GONORRHEA | C 3109 ORGANIC BRAIN | 3. (3) (3, (3) (3) (3, 3) (3) |
| 0119 TUBERCULOSIS, PULMONARY | C C 5997 HEMATURIA | — • • • • • • • • • • • • • • • • • • • | (4) (4) (4, 4) (4) (4) (4) |
| 413 ANGINA PECTORIS | C 603 HYDROCELE C 7883 INCONTINENCE | | 75\(\delta\) (5\(\delta\) (5\(\delta\) (5\(\delta\) |
| | () () 6278 MENOPAUSAL SYNDROME | i / | 9 9 9 9 |
| 42791 ARRHYTHMIA-CARDIAC | © © 0994 NON-SPECIFIC URETHRITIS | | 1 7) 7) (7) (7) (7) (7) (7) (7) (7) |
| () () 7865 CHEST PAIN | O 6148 PELVIC INFLAM DISEASE | | 8 (8) (8) (8) (8) (8) (8) (8) (8) (8) (8 |
| 7469 CONGENITAL HEART DISEASE | C 625 PELVIC PAIN (UNSPEC, FEMALE) | | The state of the s |



B-20

| _ | | | | | | | ADD | TIONAL PROCEDURES |
|--------------|---------------|---|-------------------------|--|------------------------|--|---|--|
| = | | EVALUATION, SERV | ICES/PROCE | DURES (MARK AS A | | | | HOMAL PROCEDURES |
| _ | () 11730 A | NUES HAIL PLATE (PARTIAL/COMP) | | 076Y | (C) \$3912 AV | IKLE PRESSURE MEASUREMENTS | | |
| _ | 38500 M | IOP/EXC, LYMPH NODE | O 20221 L | ES, THRU TIBIA & FIBULA | O 93870 AF | ITERIAL DOPPLER STUDY | ത്തത | |
| = | 17200 to | urn debridement Estr Electrosur skn lesion | | Nugcle (Superficial) I'Hnough Femur W/Closure | | LAT ARM BP MEASUREMENTS | (D) (D) (D) | |
| | O 10080 D | RAIN PILONIDAL CYST, SIMPLE | 20228 | IMMUGAI FEMURI W/CLUSURE | | IPLEX SCANNING :ULOPNEUMOPLETHYSMOGRAPHY | (D) | |
| | 11205 E | XCISION, LIPOMA | | NONCHOSCOPY (DIAG RIGID) | 93950 PH | LEBORHEOGRAPHY/VENOUS DOPPLER | 0000 | 00 00 00 00 00 |
| = | 10060 IA | XCISION, PILONIDAL CYST/SINUS | | MONCHOSCOPY (FLEXIBLE) | | G PRESSURE MEASUREMENTS | (COCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCO | DOD (00 00 00 00 00 00 00 00 00 00 00 00 00 |
| | O 10004 IA | | 31575 LA | INTRODUCATI IORACENTESIS, DIAGNOSTIC | - | IANSCUTANEOUS ULTRASONIC ARTERIOGRAPHY | 00000 | |
| | O 10000 IA | AD INFEC/NOMMF SEBAC CYST | | IDRACUTOMY W/EXCIS BULLAE | | TRASONOGRAPHY | | |
| | | iound care, local Iound debridement | | VICHEOSTOMY . | | | 00000 | |
| = | | ATM REBUTSHEN! | ◯ 32028 R | DE THORACOSTONY | | RCUMCISION, ADULT, CLAMP RCUMCISION, ADULT, NON-CLAMP | | ISAL SLIT PREPUCE EIGN BODY EXCIS/REMOVAL |
| | O 18122 E | KCIBION, BENIGN CYST | Q 46600 AM | IOSCOPY | 57450 CU | | | IBAR PUNCTURE |
| = | 19121 E | XCISION, FIBROADENOMA/OTHR BEING IASTECTOMY FOR GYNECOMASTIA | | | O 38425 CU | | | URE PLACEMENT |
| | | ASTOTOMY, EXPLR/DRAIN ABSCESS | 0 46060 Rd | icision of fissure Stulectomy | | essing Change Am, General Medical | ○ 90002 SUT | |
| - | 19000 PL | UNCTURE, ASPIR, BREAST CYST | O 46000 RS | STULOTOM : | O 36415 VE | MPUNCTURE, ROUTINE | C5 00100 | |
| | l I | | | ex sigmoidoscopy Octosigmoidoscopy | = | NOUS CATHERIZATION | | |
| _ | | | - TUJUU ITI | | C SERVICE | STOURETHROSCOPY | | |
| = | 2.00 | NULE OUT | | | | | ma park | |
| = | | Q1° Q2° | | PHLEBITIS/THROMBOPHLEBITIS | O O 1976 | PERITONEUM & RETROPERIT | () () 000E4 | BITE/STING, INSECT |
| | | 4 BENIGN NEOPLASM OF SKIN/SUBQ | | DEEP VESSELS LOWER EXTREM | | (SECONDARY) | | BITE, VENOMOUS SNAKE |
| | 0 C 6809 | BOIL AND CARBUNCLE BURNS, NOS | | SUPERFICIAL LOWER EXTREM | 001544 | RECTOSIGMOID JUNCTION | ~ | BURN THERMAL |
| | | CHRONIC ULCER OF SKIN | | PROSTHESIS, VASCULAR PRESENT PULMONARY EMBOLISM & INFARCTION | OO 1541 OO 1519 | RECTUM STOMACH | | <5% BODY SURFACE AREA 6-15% BODY SURFACE AREA |
| | O C 7070 | DECUBITUS ULCER | O 0 1989 | | | PAIN, ABDOMINAL | | > 16% BODY SURFACE AREA |
| | | INGROWING NAIL | | O SPLEEN, INJURY CLOSED TRAUMA | QQ5770 | | | BURNS CHEMICAL (ALL SITES) |
| | 000172 | KELOIO SCAR MALIGNANT MELANOMA OF SKIN | O 3530 O 2875 | THORACIC OUTLET SYNDROME THROMBOCYTOPENIA (UNSPEC) | 005771 | | _ | BURNS, UNSPECIFIED |
| | | ONYCHIA AND PARONYCHIA | | TRANSIENT ISCHEMIC ATTACK | O 5601 | | | CONCUSSION CONTUSION, ALL SITES |
| | | PILONIDAL CYST | _ | VARICOSE VEINS | O O 7505 | PYLORIC STENOSIS | ○ 9299 | CRUSHING INJURY |
| | | 2 SEBACEOUS CYST ULCER, LOWER EXTREMITY | O O 454 O O 4540 | LOWER EXTREMITIES W/ULCER | $\bigcirc\bigcirc$ 555 | REGIONAL ENTERITIS OR ILEITIS | C) C) 7296 | FOREIGN BODY IN TISSUE |
| | | SESEN, EGWEN EXTREMATI | () () 4340 | COMEN EXTREMITIES MY OCTEN | O O 600 | BENIGN PROSTATIC HYPERTROPHY | ○ 6799 | <u>LACERATION</u> COMPLEX |
| | € 6110 | | ○ ○ 566 | ABSCESS OF ANAL & RECTAL | O O 5997 | HEMATURIA | $\bigcirc\bigcirc$ 87981 | SIMPLE (<2 INCH) |
| | | FIBROADENOMA 1 FIBROCYSTIC DIS OF BREAST | C) (| REGIONS ANAL FISSURE | 0 0 185 | MALIGNANT NEOPLASM PROSTATE PELVIC RELAXATION | | SIMPLE (>2 INCH) |
| | | HYPERTROPHY | O C) 5651 | - · · · · - | | STRESS INCONTINENCE, FEMALE | | MULTIPLE TRAUMA," |
| = | | 1 IMPLANTS/AUGMENTATION | O C 540 | APPENDICITIS, ACUTE | O CO 60892 | ? TESTICULAR PAIN | | EXTREME INTERNAL |
| _ | | INTRADUCTAL PAPILLOMA MALIG NEOPLASM, FEMALE | O () 2113 | BENIGN NEOPLASM LARGE INTESTINE (NOT RECTUM) | ○ | VARICOCELE ULCER | | SEXUAL ASSAULT SNAKE BITE, NON-VENOMOUS |
| - | 1759 | MALIG NEDPLASM, MALE | . O O 2114 | RECTUM AND ANUS | ○ ○ 532 | DUODENUM | | SUICIDE ATTEMPT |
| | Eta and make | | OCM | STOMACH | ○ ○ 5324 | DUDDENUM (W/HEMORRH ONLY) | | WOUND |
| = | | 1 Ganglion, Joint 2 Ganglion, of Tendon Sheath | $\bigcirc\bigcirc 5750$ | BILIARY DUCT CALCULUS CHOLECYSTITIS, ACUTE | O C 5325 | DUODENUM (W/PERFOR ONLY) STOMACH | ○ ○ 87989 ○ ○ 87987 | |
| - | man Ti | State of the second | | CIRRHOSIS, ALCOHOLIC | O 53142 | · · · · · · · · · · · · · · · · · · | C C 87988 | |
| | | MALIGNANT NEOPLASM | Č!∰5715 | CIRRHOSIS W/O ALCOHOL | O C 5315 | STOMACH (W/PERFOR ONLY) | | 0.70 |
| - | 1629 163 | Bronchus and Lung Pleura | | PARPHEA | C C 5561 | ULCERATIVE COLITIS | ○○998 | COMPLICATIONS, SURGICAL |
| _ | 1970 | | ○ 55891 ○ 56211 | DIVERTICULITIS OF COLON | O C 4560 | VARICOSE VEINS ESOPHAGUS WITH HEMORRHAGE | (* , ` 790s | PROCEDURES FEVER OF HINKNOWN ORIGIN |
| = | | EMPYEMA OF LUNG | <i>○</i> ○ 56210 | DIVERTICULOSIS OF COLON | O O 4561 | ESOPHAGUS W/O HEMORRHAGE | | TOTAL OF CHANGETH UNION |
| _ | 8602 5120 | HEMOTHORAX, CLOSED SPONTANEOUS TENSION PNEUMOTHORAX | ○ ○ 5358 · ○ ○ 5358 | | O 5602 | | ○ () V655 | NO PROBLEM NOTED |
| = | | TRAUMATIC PHEUMOTHORAX, CLOSED | | GALLBLADDER CALCULUS | | OTH DIS OF STOMACH & DUODENUM | | |
| = | 51190 | O UNSPECIFIED PLEURAL EFFUSION | €./ €2 5355 | GASTRITIS | ு ு 55300 | FEMORAL HERNIA OF ABO W/O OBSTR | | |
| | | ABDUMINAL ANEURYSM W/O RUPT | | GASTROENTERITIS | ○ 5533 | HIATAL HERNIA | K45-7. 30. | |
| _ | 4413 | ABDOMINAL ANEURYSM W/RUPT | | HEMORRHOIDS | ○ ○ 55092 | INGUINAL HERNIA BLATERAL W/OBSTRUCTION | B RELATED ILL. C. Yes | (INJ (NOT LOD DET) |
| = | | ARTERIAL EMBOLISM/THROMBOSIS | | BLEEDING | | UMLATERAL W/O DESTR | | NU |
| = | 4440 4442 | | 4557 | THROMBOSED | | PERITONEAL ADHESIONS | UNLIS | TED DX |
| = | 5570 | MESENTERIC ARTERY | ○ ○ 4556 ○ ○ 86400 | W/O COMPLICATIONS INJURY TO LIVER, CLOSED TRAUMA | | PERITONITIS, SIMPLE | (if not listed in BIMARY DX | secondary by |
| - | | ARTERIOSCLEROSIS | | INTEST/PERIT ADHESIONS W/OBSTR | | VENTRAL HERNIA | | |
| = | 4402 | ARTERIES OF EXTREMITIES | | INTEST OBSTRUCTION (UNSPEC) | | E-COULT A PART TO THE | | |
| _ | 4409 44021 | GENERALIZED AND UNSPEC GANGRENE | | INTUSSUSCEPTION IRRITABLE BOWEL SYNDROME | ○ ○ 919 | | | (A) (0) (0) (0) (0) (0) |
| - | 201 | HODGKIN'S DISEASE | | LIVER, ABSCESS | O O 8879 | | (1) (1) (1) (1. (2) (2) (2) (2 |) (T) (T) (T) (T) (T) (T) (T) (T) (T) (T |
| - | | HYPERSPLENISM | - | MALIGNANT NEOPLASM | | FINGER 3, | (31·(3)·(3)·(3)·(3 | (3) (3) (3) (3) (3) |
| | | LYMPHANGITIS | O 1542 | ANAL CANAL | O 8960 | FOOT | a a a a | 00000 00000 |
| | 200 | LYMPHEDEMA LYMPHOSARCOMA AND RETICULUM | ○ ○ 1543 ○ ○ 1509 | | 0 0 8878 | nanu | (5) (6) (5) (5) | (5)(5)(5)(5)(5)(5,622 |
| | . , 117 | CELL SARCOMA | C) () 1539 | | 0 0 8974 | was keed | 9 8 8 8 | (4) 4) (4) (4) (4) (5) (5) |
| | | MESENTERIC ADENITIS | O 1409 | - | ○ ○ 8950 ○ ○ 87995 | | かけ(のの) (8) (8) (8) (数) | <i></i> |
| | | PERIPHERAL VASCULAR DISEASE | $\bigcirc\bigcirc$ | LIVER (SECONDARY) | O 87996 | BITE, HUMAN | 9 9 9 9 | (8)(8)(8)(8)(8) (8)(8)(8)(8)(8) |
| Ξ. | | (UNSPECIFIED) | O C 157 | PANCREAS | | | - Samuelander | world a los days be a control |



IN THIS AREA

MEDICATIONS NOT GENERALLY STOCKED IN THE TORE MEDICAL SUPPLIES BUT REQUIRED FOR THIS SOLDIER

| CARDIAC D1 Digosin D2 Norpace D3 Corgan D4 Procendie D5 Quinidine D6 Other NARCOTICS/ D7 Nitroglycer D8 Phenobarbi D9 Other | | 48 48 50 51 52 53 54 54 55 65 68 | Asulfadina Belfadina Belfadina Belfagel-S Bentyl Robinal Questren Librex Tagamet Reglan Carafatu Mottin Other |
|--|----------------------------|--|---|
| ANTI-IMFECTI 10 Grissofulvi 11 Penicilin 12 Minocin 13 Tetracyclin 14 Bactrim/Sc 15 Macrodenti (2) 15 Zovirax (3) 17 INN | a Apptre | © 57 © 58 © 59 © 60 © 60 | THRITIS Feldene Indocin Benemid Allopurinol Disalcid Connatal |
| 18 Myambutal 19 Rifampin 20 Other | | Ø 63 Ø 64 Ø 65 | ITI-HYPERTENSIVES Inderal Tenormin Catapres Apresoline |
| BCP 21 Demulin 22 LoOvral 23 Nordette 24 ON/Norryl 25 ON/Norryl 27 Oval 27 Oval 28 Premarin 29 Other | 1/50 | 0 68 0 69 0 70 0 71 0 73 0 74 0 75 0 76 | Hygroton Lasix HCTZ Spirofactone Dyrenium |
| RESPIRATORY 30 Albuteral is 31 Bronkosol is 32 Isuprel is 33 Metaprel is 34 Vanceril is 35 Aminophylli 36 Theodur 37 Terbutaline 38 Other | ot ob ob ob ob | () 79 () 80 () 81 () 82 () 83 | SCELLANEOUS Glucotrol Synthroid Antabuse Cournadin Eye Preparations Skin Preparations |
| NEURO/PSYCI 39 Mysoline 40 Dilantin 41 Tegretol 42 Depakene 43 Endep 44 Sinequan 45 Cafergot 46 Other | <u>1</u> | | |

ш C Acute proble Chronic Problem Trauma/Injury follow-up Surgical follow-up

| OISPUS | SITION | |
|---|--------|------------------|
| Discharged from clinic Return PRN Return appointment Admitted Expired | } | MARK ONLY ONE |

ORDERED OUT OF CLINIC LAB (D) (D) (D) (D) (D) (B) (D) (D) (D) (E) PRESCRIPTIONS (0)(1)(2)(3)(4)(5) 6 7 8 9: + X RAYS Plain films Barium study ... IVP CT scan ← MR scan Ultrasound Nuclear med scan Angiographic study C) Other C Adaptive appliance/equip. ○ EEG ○ EKG O Pul function

| REFERRALS AND SUPPLEMENTAL DISPOSITION |
|--|
| SUPPLEMENTAL DISPOSITION Referred to other clinic Referred to VA Referred to other Fed. Fac. Referred to civilian provider Referred to civ. Health Dept. Letters/Forms Supplemental care Champus for the handicapped Other Champus Duarters (military) Home (non-military) Work w/limitations Profile |
| Specific pressigned clinic codes (1) (2) (3) (4) (5) (5) (7) (6) (5) |
| |

INSTRUCTIONS

- DO NOT use ink or ballpoint po
- Make each mark heavy and i
- Fill ovels completely.

○EMG

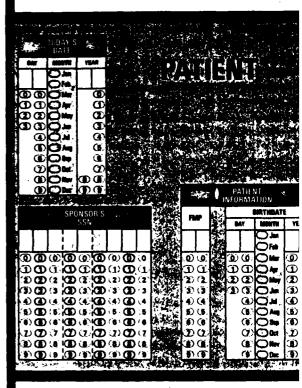
Erase cleanly any mark you wish to change.

6 000000

Make ne stray marks.

Wheel to be seen in the second ONLY ACCEPTABLE MARK OD NOT MARK IN THE ANEA B-24

INFECTIOUS DISEASE PATIENT



ADMINISTRATION

| UCA D | ATA | | | |
|---|---|--|--|--|
| CLIMIC | INPATIENT OR REFERRAL CODE | | | |
| | | | | |
| D (20 70 (30) | A 00 (A) 00 | | | |
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| (6) √ (7) | 60 Y 60 | | | |

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(2) z (2)

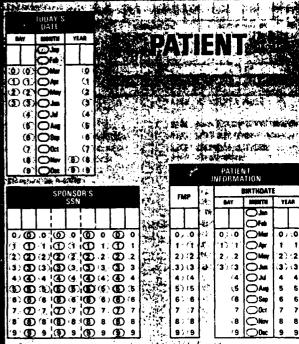
| PLACE OF Clinic/Office Ward Telephone Horne Other (1:(2)(3) | } | MAR ONL |
|---|-----|-------------------|
| APPOINT A STATU Scheduled Unscheduled Emergency | | MAR ONL ONE |
| 1. Patient seen the clinic last 12 m | nis | hs? |
| Yes No 2. Patient being a for new proble | | |
| ○ Yes ○ No | | |

| EVALUATION/SER | ICES/PRUCEDURES - MARK AS MAN | Y AS APPLICABLE) | ADDITIONAL | PROCEDURES. |
|---|---|------------------|------------|---|
| ARTHROCENTESIS 20800 SMALL JUNT 20605 INTERMEDIATE JUNT 20610 MAJOR JOINT 20818 MAJOR JOINT 11100 BIOPSY, NOS 85097 BONE MARROW INTERP. 38425 CUTDOWN 90011 DRESSING CHANGE 89212 EAR IRRIGATION 93000 EKG W/INTERPRET 87205 GRAM STAIN & INTERPRETATION 92720 HEMOCCULT 90720 MMMUNIZATIONS | 90782 INJECTION, THE RAPEUTIC 87220 KOH PREP 87215 KOH PREP/WET MOUNT (BOTH) 62278 LUMBAR PUNCTURE 89180 NASAL SMEAR 90030 PRESCRIPTION REFILL W/O EXAM 45300 PROCTOSCOPY/SIGMOID 94620 PULMOMARY STRESS TEST 90700 SHOT RECORD REVIEW 94010 SPIROMETRY 98010 SPIROMETRY 98050 TB SKIM TEST (READ) 81000 URINALYSIS (DIP & SPIRO) 87210 WET MOUNT | - AS AFFICABLE) | | 9000000 9000000 9000000 900000 900000 900000 900000 9000000 9000000 |

| | RULE OUT O 1° O 2° | | MANY SLASHOSIS ON MEASURE IN | 3 2 | | | |
|---------------|---------------------------------|------------------------|---------------------------------|-------------------------|------------------------------|--|---|
| 68291 | ABSCESS, NOS | 1:ca-10 4-1 | HEPATITIS | 254 | PNEUMONIA | | TUBERCULOSIS |
| | ACQUIRD IMMUNE DEF SYN (AIDS) | O O 0701 | HEPATITIS A | ○ ○ 5070 | ASPIRATION . | 018 | MILIARY, DISSEMINATED |
| | ACTINOMYCOSIS | 0 0703 | HEPATITIS B | O O 494 | BROCHIECTASIS | C ` ← ` 0120 | PLEURAL EFFUSION |
| 0009 | | 0 0705 | NON A, NON B | $\bigcirc\bigcirc 486$ | OTHER | - €. J (J 0119 | PULMONARY |
| 022 | | \bigcirc 070 | VIRAL (NOS) | \bigcirc 481 | PNEUMOCOCCAL | <u> </u> | RENAL |
| | ARTHRITIS SEPTIC | O O 5733 | UNSPECIFIED | Q Q 4824 | STAPHYLOCOCCAL | $\bigcirc \bigcirc 021$ | |
| = | ATYPICAL MYCOBACTERIAL INFECT | | | Q Q 480 | VIRAL | | TYPHOID FEVER |
| | BALANTIDIASIS | | HERPETIC CINGIVOSTOMATITIS | 0 04590 | | | UPPER RESPIRATORY INFEC ACU |
| | BLASTOMYCOSIS | 00054 | HERPES SIMPLEX | 00739 | | | URINARY TRACT INFECTION |
| O 023 | BRUCELLOSIS | T T | HERPES ZOSTER | O 6860 | | $\bigcirc\bigcirc$ 052 | VARICELLA/CHICKENPOX |
| | CANDIDIASIS, LOCAL (MONILIASIS) | $\bigcirc\bigcirc$ 115 | HISTOPLASMOSIS | | RAT BITE FEVER | (_) (_) 0799 | VIRUS SYNDROME, NOS |
| | CANDIDIASIS, DISSEMINATED | | HOST DEFENSE ABNORMALITIES | | RENAL DISORDER (UNSPEC) | | |
| | CARBUNCLE-FURNCL BOILS-UNSPEC | | | $\bigcirc \bigcirc 082$ | RICKETTSIOSIS TICK BORNE | $\bigcirc \bigcirc$ V655 | NO PROBLEM NOTED |
| | CAT-SCRATCH FEVER | Q Q 27903 | | \bigcirc 038 | SEPTICEMIA (UNSPEC) | | |
| 3251 | CAVERNOUS SINUS THROMBOSIS | Q Q 27910 | | | SEXUALLY_TRANSMITTED DISEASE | | |
| _ | <u>ELLULITIS</u> | \bigcirc 684 | IMPETIGO | \bigcirc 0990 | CHANCROID | | |
| O 68 10 | FINGER | | INFECTION, POST-OP WOUND | O O 07981 | | | |
| ○ 6829 | OTHER CELL/ABSCESS | | INFECTION, POST-TRAUMA | O 0980 | GONORRHEA, GU | | |
| O 6811 | TOE | Q Q 4871 | | 0 0992 | GRAULOMA INGUINALE | | |
| | CNS DISORDER (UNSPEC) | | LEISHMANIASIS | O O 05410 | | | |
| | CORYZA (ACUTE PHARYNGITIS) | O O 0309 | | \bigcirc 0991 | LGV | | |
| | CRYPTOCOCCOSIS | O 0270 | | 00010 | SYPHILIS, PRIMARY | | |
| | CYTOMEGALIC INCLUSION DIS | | LIVER DISORDERS | 0 0 0 0 9 7 9 | SYPHILIS, NGS | | |
| | DENTAL INFECTION | | PROBABLY ANTIBIOTIC ASSOC | 00 1310 | TRICHOMONIASIS, GU | | |
| | DIARRHEA, INFECTIOUS | | DRUG INDUCED | | SHOCK, ENDOTOXIC, SEPTIC | | |
| | DIPHTHERIA | 00846 | | | PANSINUSITIS, CHRONIC | | |
| O 0049 | DYSENTERY-BAC/SHIGELLA | | MENINGITIS, MENINGOCOCCAL | 00481 | SINUSITIS, ACUTE | | |
| | ENCEPHALITIS | | MENIGOCOCCEMIA | QQ473 | SINUSITIS, CHRONIC | | |
| O 0499 | ENTEROVIRUS | O 320 | MENINGITIS, BACTERIAL, NOS | | SPOROTRICHOSIS | | |
| O 0629 | MOSQUITO-BORNE | = = | WATERHOUSE-FRIDERICHSEN SYNDR | | TETANUS | | |
| O 0639 | TICK-BORNE | | MENINGITIS, PRESUMED BACTERIAL | | | | |
| 3239 | UNSPEC | | MENINGITIS, VIRAL (ASEPTIC) | | TOXOPLASMOSIS | | |
| | ENDOCARDITIS ACUTE/SUB INF | | MONONUCLEOSIS, INFECTIOUS | 7995 | TUBERCULIN POSITIVE | | |
| O V0732 | ENDOCARDITIS/PROPHYLAXIS | | MYDCARDITIS, ACUTE | | | | |
| | ENTERITIS | 0 0 0 0 3 9 9 1 | NOCARDIOSIS | | | · | |
| 001 | CHOLERA | \bigcirc 7302 | OSTEOMYELITIS | | • | | 100 |
| 0800 | E. COLI | | | | | | L/INJ (NOT LOD DET) 🧦 🖰 |
| 0030 | SALMONELLA | | PERICARDITIS, ACUTE | | | O Yes | ○ No |
| 00881 | | | PHARYNGITIS W/O STREP | | 3. | | |
| | EPIGLOTTITIS | \bigcirc 0340 | PHARYNGITIS/TONSILLITIS W/STREP | • | .: | UNU | STED DX |
| 035 | ERYSIPELAS | | | | | | in columns above) |
| | ERYSIPELOTHRIX | | | | | PRIMARY BX | SECONDARY DX |
| | EXANTHEM-VIRAL | | | | | | 1 1 1 1 1 |
| | FEVER OF UNKNOWN ORIGIN | | | | <u></u> | بالبليل | |
| | FOOD POISONING, BACTERIAL | | | | | | തരത്ത്ത്ത് അ |
| | GAS GANGRENE | | | | | \mathbf{p} \mathbf{q} \mathbf{q} | |
| J 0071 | GIARDIASIS | | | | | | 2 G G G G G G G G G G G G G G G G G G G |
| | | | | | | \mathbf{p} \mathbf{q} \mathbf{p} | |
| | | | | | | \mathbf{p} \mathbf{q} \mathbf{q} | စာ တာတာလာလာလာ |
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TIME SPENT

NEUROLOGY PATIENT



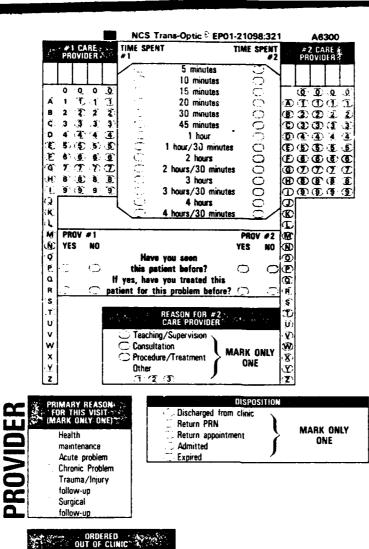
ADMINISTRATION

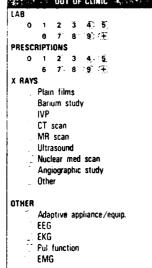
| UCA DATA | | | | | | | |
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| CODE | INPATIENT OR REFERRAL CODE | | | | | | |
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| | المكاشيها | | | | | | |

B-26

| PLACE OF VISIT | |
|-----------------------|------|
| Clinic/Office | |
| Ward | MARK |
| Telephone | ONLY |
| Home | ONE |
| Other | |
| 1 | 5 |
| | |
| APPOINTMENT | |
| STATUS | |
| Scheduled | MARK |
| Unscheduled | ONLY |
| Emergency | ONE |
| Emergency 2 | |
| | |
| STATUS OF VISIT | |
| 1. Patient seen this | |
| clinic last 12 month | ts? |
| | |
| Yes | |
| No | |
| | |
| | |
| 2. Patient being seen | |
| for new problem? | |
| Yas | |
| Yes No | |
| No No | |
| | |

| EVALUATION/SERVICE | CES/PROCEDURES (MARK AS M | ANY AS APPLICABLE) 1- | ADDITIONAL PROCEDURES |
|--|---|---|--|
| BIOPSY 20200 MUSCLE 64795 NERVE 90630 CONSULTATION, INITIAL COMPLEX | EEG 95819 AWAKE 95822 SLEEP ENHANCED 95823 OTHER, PHYS/PHARMACTIVATION 95860 ELECTROMYOGRAPHY, ONE EXTREMITY 95861 ELECTROMYOGRAPHY, TWO-EXTREMITIES | EVOKED POTENTIALS 95933 VISUAL (BLINK REFLEX) 95935 AUDITORY ("H" REFLEX) 95925 SOMATOSENSORY 95882 COGNITIVE | 0 0 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 |
| | | | |
| | MARK CHEFRIMARY DIABNOSIS OR REASON FOR | N VISIT AND DNE SECONDARY (IF APPLICABLE) | the state of the s |
| RULE OUT | 한 현 | Pr Pr | [9: 9: |
| DISORDERS OF HIGHER CORTICAL | ○ ○ 3239 OTHER | SPONOYLOSIS | MYDPATHY |
| FUNCTION/BEHAVIOR | O 0539 HERPETIC RADICULOPATHY (SHINGLES) | ○ 7210 CERVICAL | () . , 3590 BENIGN CONGENITAL |
| <u>AMNESIA</u> | MENINGITIS | O 7213 LUMBAR | 35981 GLYCOGEN STORAGE |
| 78094 TRANSIENT GLOBAL | O 0479 ACUTE BACTERIAL | 75612 SPONDYLOLISTHESIS, CONGENITAL 3530 THORACIC OUTLET SYNDROME | C > C > 35983 INFECTIOUS 1 > 7 - 7104 INFEARMATURY (OLYMYO) |
| TRO95 OTHER APHASIA | O 3222 CHRONIC | O 95992 OTHER TRAUMATIC INJURY | 35982 LIPID STURAGE |
| ■ ○ ○ 78431 BROCA'S | O O 0949 NEUROSYPHILIS | PERIPHERAL & CRANIAL | 35984 TRAUMATIC |
| T8433 CONDUCTION | O 5310 POST-HERPETIC NEURALGIA | NERVE DISORDERS + 4 4 | 3585 NEUPOMUSCULAR BLOCK NOW MY |
| → ○○ 78434 GLOBAL | C 135 SARCOIDOSIS | 3540 CARPAL TUNNEL SYNDROME | 7, 11 3593 PARALYSIS, PERIODIC, FA |
| 18432 WERNICKE'S | O 052 VARICELLA | 78202 HYPERESTHESIA | 3430 PARAPLEGIA HEREDITAR |
| TRANSCORP TO TRANSCORP TO THE TRANSCORP | 13691 OTHER INFECTIOUS PROCESS | O 3522 LARYNGEAL, 9th CN O 78201 PARESTHESIA | MULTIPLE SCLEROSIS & 3400 MULTIPLE SCLEROSIS, A |
| 29301 CONFUSIONAL STATE, ACUTE | 74781 ANEURYSM, INTRACRANIAL | C 35591 NERVE DYSFUNCTION, OTHER | 3401 MULTIPLE SCLEROSIS (|
| DEMENTIA | 7479 ARTERIOVENOUS MALFORMATION | NEUROPATHY | 32390 MYELITIS ACUTE TRAM |
| ALCOHOLIC | C 7859 BRUIT, ASYMPTOMATIC | C 3575 ALCOHOLIC | . 3773 NEURITIS, OPTIC, INFLAMM |
| ALZHEIMER TYPE | 44784 FIBROMUSCULAR DYSPLASIA | COCC 2506 DIABETIC | 23391 POST INFEC ENCEPHALOMY PROGRESSIVE MULTI LEUKOENCE. |
| DEPRESSIVE ARTERIOSCLEROTIC | | CDC - 3560 HEREDITARY | DEVELPMITAL A REREDITARY DIS |
| 29040 ARTERIOSCLEROTIC 29010 PRESENILE | (430 HEMORRHAGE, SUBARACHNOID OTHER | 3577 TOXIC METABOLIC | 74 100 ARNOLO-CHIAHI SYNO SB W/ |
| 2900 SENILE | STROKE | 35592 OTHER | 75981 BIOCHEMICAL DEFECT, HEREI |
| 29030 SENILE W/DELIRIUM | C 436 HEMORRHAGIC | PALSY | CO 3439 CEREBRAL PALSY |
| 32793 DRUG INDUCED | CD CD 4363 MULTIPLE LAGUNAR S. D. B. 43591 TIA W/RINE | 3510 BELL'S 3553 PERONEAL NERVE | C) C) 7998 CHROMOSOMAL BISCROS C) C) 7580 DOWN'S SYNDROME |
| WILLIAM STATES S | 4359 TRANSIENT ISCHEMIC ATTACK | 3543 RADIAL NERVE | (_) 1 1 78462 DYSLEXIA |
| 29600 MANIC STATE | 4599 OTHER VASCULAR DISORDER | 3570 POLYRADICULONEUROPATHY (ACUTE GB) | HYDROCEPHALLS |
| PSYCHOSIS | NEOPLASTIC DISEASE | MOVEMENT DISORDERS | 3314 ACUTE GESTRUCTIVE |
| 2989 FUNCTIONAL | 225 MENINGIOMA INTRACRANIAL OR SPINAL | CHOREA | _ ii, 3313 COMMUNICATING |
| 2,3331 TOXIC/METABOLIC | 1984 MENINGITIS, CARCINOMATOUS | 3334 HUNTINGTON'S | 31401 HYPERACTIVITY-ATTN DI |
| PAROXYSMAL DISORDERS & RELATED | NEOPLASM 1983 METASTATIC INTRACRERL MALIGN | 392 SYDENHAM'S 3335 OTHER | (1) (1) 31230 IMPULSE CONTROL DISOI 74191 MENINGOMYELOCELE |
| 78331 CONVULSION, ACUTE FEBRILE 7804 DIZZINESS | 1983 METASTATIC INTRACEBRE MACIGIN | DYSTONIA | () 319 MENTAL RETARDATION 1010 |
| EPILEPSY | 19291 PERIPHERAL NERVE | C 33389 FOCAL | . (3300 METACHROMATIC LEUKOCYS |
| 34542 COMPLEX PARTIAL TEMPRAL LOBE | | I C C : 33. U GENERALIZED | 2377 NEUROFIBROMATOSIS |
| 3465 FOCAL MOTOR | 2299 PRIMARY BENIGN, NOT MENINGIOMA | MYOCLONUS | 2771 PORPHYRIA |
| 31590 FOCAL ONSET W/SECONDARY GEN | N 1922 PRIMARY SPINAL CORD MALIGNANT 19301 SECONDARY, MALIGNANT | C 33320 HEREDITARY 33321 TOXIC-METABOLIC | 74 190 SPINA BIFIDA |
| 9159* DENERALIZED TONIC CLONIC 5450 PETIT MAL (ABSENCE) | 19912 OTHER NEOPLASTIC DISEASE | 3320 PARKINSONISM, PRIMARY | 14 190 SPINK BRIDA |
| 345 SineR | TRAUMATIC DISORDERS & RELATED | 3321 PARKINSONISM, SECONDARY | 3360 SYRINGOMELIA |
| 347 NARCOLEPSY | BRACHIAL PLEXUS INJURY | | 7595 TUBEROUS SCIEROSIS |
| 7805 I SLEEP APNEA W/INSOMNIA | , , 95340 TRAUMATIC | 3349 SPINOCEREBELLAR (HEREDITARY) | 1 11 3152 OTHER SELD LEARNING DIS |
| 78U5O SLEEP DISORDER OTHER 78O2 SYNCOPE | 95341 OTHER 8470 CERVICAL HYPEREXTENSION | 33382 TARDIVE DYSKINESIA 7235 TORTICOLLIS | 1 37 3589 OTHER NEUROMUSCULAR DI |
| VERTIGO | INJURY (WHIPLASH) | 30723 TOURETTES'S SYNDROME | V655 NO PROBLEM NOTED |
| 3860 MENIERE S SYNOROME | 850 CONCUSSION, ACUTE | 3331 TREMOR BENIGN ESSENTIAL | ************************************** |
| 74U42 VESTIBULAR | 8518 CONTUSION CEREBRAL 44:0 IC WOUND | | OB RELATED ILL/INJ (NOT LOD DET) |
| PAIN & PAINFUL CONDITIONS | FRACTURE | DISORDER | Yes No |
| HE ADACHE | 8010 BASAL SKULL W/O IC INJURY | NEUROMUSCULAH | |
| 3462.1 CLUSTER 346 M/GRAINE | 80340 DEPRESSED CLOSED .: 80380 DEPRESSED OPEN | DISORDERS 33520 MORIA NEUPON DISEASE MES | UNLISTED DX (if not listed in columns above) |
| TAS WISCUEDSKELETAL | - 180300 SKULL IN DEPRESSED | \ | SECONDARY DX SECONDARY DX |
| 78403 POST TRAUMATIC | 3 8058 SPINAL | 35912 BECKER'S | |
| 30781 PSYCHOGENIC | HEMATOMA | 35911 DUCHENNE'S | |
| 7840 OTHER | 8524 EPIOURAL, ACUTE | 35914 FACIOSCAPULO V O | f · |
| 7/422 LOW BACK PAIN W/RADIATING SYMP |) 1) 8522 SUBDURAL, ACUTE | HUMERAL 1 (359)3 LIMB GIRDLE S 2 | 1 |
| 7234 NECK & ARM PAIN, BADICULAR 3482 PSEUDOTUMOR CEREBRI | (1) (1) 43210 SUBDURAL W/O PARALYSIS INTERVERTEBRAL DISC HERNIATION | | 2 2 2 2 S 2 2 2 2 3 3 3 3 3 3 |
| 7243 SCIATICA | 7220 CERVICAL | MYASTHENIA CRAVIS 4 | 4 4 4 4 4 4 4 4 |
| 44651 TEMPORAL ARTERITIS | CO 72212 LUMBAR DR SACRAL | 3580 GENERALIZED 16 | (5) 67.5 (5) 5 5 5 5 |
| INFECTIOUS DISEASES | C ← 8460 LUMBOSACRAL STRAIN | : 35800 DEULAR 6 | 0 0 0 0 0 0 0 0 |
| 3240 ABSCESS CEREBRAL | 95791 NERVE INJURY PERIPHERAL | | 3.3.1 3 1 1 1 |
| 1231 CYSTICERCOSIS CEREBRAL | () () 3102 POST CONCUSSION SYNDROME | | (8) 8 8 (8) 8 8 8 |
| ENCEPHALITIS O543 HERPETIC | (1) (1) 72400 SPINAL STENOSIS | EATON LAMBERT 9 | 9 9 9 9 9 9 |





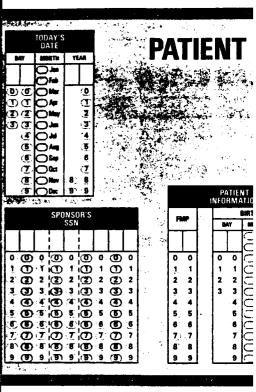
| REFERRALS AND SUPPLEMENTAL DISPOSITION |
|--|
| SUPPLEMENTAL DISPOSITION Referred to other clinic Referred to VA Referred to other Fed. Fac. Referred to civilian provider Charpes for the handicapped Other Champus U Quarters (military) |
| |

| INST | RUC | TIO | NS |
|------|-----|-----|----|
| | | | |

- DO NOT use ink or ballpoint per
- Make each mark heavy and black.
- Fill ovals completely.
- · Erase cleanly any mark you wish to change
- Make no stray marks.

ONLY ACCEPTABLE MARK DO NOT MARK IN THIS AREA

NEUROSURGERY PATIENT



ADMINISTRATION

| UCA DA | ATA . |
|--|-------------------------------|
| CODE | INPATIENT OR REFERRAL CODE |
| | |
| B. (20) A. (20) | A. (8) A. (6) |
| (a) (a) (b) (c) (c) (c) | (E) 8 (E) 8 (C) C (C) |
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Unscheduled Emergency

STATUS OF VIS 1. Patient seen this clinic last 12 mo

2. Patient being see for new problem?

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No

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Mark Jan Toll Park Land

| | ENCHANGE (CERVIC | TC (DDOOFF | NUTE 2 | | 22104015 | ADD | TIONAL PROCEDURES |
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| | DI CERVICAL SPONDYLOSIS | C) () 7423 | HYDROCEPHALUS, CONGENITAL | O O 013 | TUBERCULOSIS, MENINGES & CNS | ⊈ / L. 34500 | EPILEPSY/GENALZD NONCO |
| | CERVICAL SPOND W/MYELOPATHY | O 3315 | HYDROCEPHALUS, ACQUIRED | O 0150 | | | EPILEPSY/GENALZO CONVUL |
| | | | SPINA BIFIDA W/HYDROCEPHALUS | O 0398 | | | EPILEPSY/PARTIAL COM |
| | | | SPINA BIFIDA W/D HYDROCEPHALUS TETHERED CORD | | SLOW VIRUS INFECTION OF CNS D HERPETIC MENINGOENCEPHALITIS | | EPILEPSY/PARTIAL SIMI VASOVAGAL SYNCOPE |
| | D4 HNP, OTHER CERVICOTHORACIC | | SYRINGOMYELIA & SYRINGOBULBIA | | NEUROSYPHILIS | | HEMIFACIAL SPASM |
| | 11 RADICULOPATHY, C5 | 3480 | | 00 1231 | | 7.3312 | THE WAY |
| — () () 723 | 12 RADICULOPATHY, C6 | = = | BENIGN INTRACRANIAL HYPERTN | O O 135 | SARCOIDOSIS | C./ 1 3310 | |
| | 13 RADICULOPATHY, C7 | O 7420 | | \bigcirc 320 | MENINGITIS, BACTERIAL | ○ () 332 | PARKINSON'S DISEASE |
| | 14 RADICULOPATHY, OTHER CERV-THOR | | · | = = | MENINGITIS, FUNGAL | ○ C 3331 | ESSENTIAL TREMOR, BE |
| () () 722/ () () 723 | | 0 0 7581 | ANOMALIES, SPINE INTRAVENT HEMORR, PERINATAL | O 3220 | MENINGITIS, NONPYOGENIC ENCEPHALITIS/MYELITIS | ○ ○ 333 ○ ○ 334 | OTHER MOVEMENT DISC SPINOCEREBELLAR DISE. |
| ー / ○ /23 ー こ ○ 847(| | 007424 | OTHER BRAIN ANOMALIES | | 1 INTRACRANIAL ABSCESS/EMPYEMA | | ANTERIOR HORN CELL C |
| ■ ○○721 | | <u> </u> | STATE STATE ACCOUNTED | | | € 340 | MULTIPLE SCLEROSIS |
| : " i ← , 724 | 11 PAIN IN THORACIC SPINE | ○ ○ 800 | FRACTURE, SKULL VAULT | O 7229 | 3 LUMBAR DISCITIS | | |
| | 31 LUMBOSACRAL SPONDYLOSIS | 00801 | FX, SKULL BASE | | B ACUTE OSTEOMYELITIS | | DEMENTIA, SENILE NONPSY |
| | 13 HNP, L3-4 | O 0 802 | FX, FACIAL BONES CERERAL CONCUSSION | _ = | B CHRONIC OSTEOMYELITIS POST TRAHMATIC WEHNIN INFECTIO | ()()2909 N()()29010 | DEMENTIA, SENILE, PSY |
| | 14 HNP, L4-5 15 HNP, L5-S1 | $\bigcirc\bigcirc 8506$ $\bigcirc\bigcirc 851$ | CEREBRAL CONCUSSION CEREBRAL CONTUSION/LACERATION | | POST TRAUMATIC WOUND INFECTION POSTOPERATIVE INFECTION | NC) () 29010 () () 2943 | DEMENTIA, PRESENILE DEMENTIA, POST-TRAUN |
| | 6 HNP, OTHER LUMBAR | O 8526 | HEMATOMA, SUBDURAL | | THE CHARLES | | ANXIETY STATE |
| TO C., 722 | 7 HNP, RECURRENT | ○ © 8527 | HEMATOMA, EPIOURAL | <u>○</u> ○ 2531 | 1 HYPERPROLACTINEMIA | € 100 30011 | CONVERSION DISORDER |
| | 2 RADICULOPATHY, L4 | ○ ○ 8532 ○ ○ 0 8532 | HEMATOMA, INTRACEREBRAL | | 2 AMENORRHEA/GALACTORRHEA | | COMPENSATION NEUROS |
| | 3 Radiculapathy, L5 4 Radiculopathy, S1 | ○ ○ 8542 ○ ○ 8730 | CRANIOCEREBRAL GUNSHOT WOUND SCALP WOUND | | D ACROMEGALY & GIGANTISM CUSHING'S SYNDROME/DISEASE | () () 3004 - () () 30070 | NEUROTIC DEPRESSION HYPOCHONORIASIS |
| | 15 RADICULOPATHY, OTHER L-S | C C 8050 | FX, CERVICAL, W/O CORD INJURY | | PANHYPOPITUITARISM | ○ ○ 30070 ○ ○ 3019 | PERSONALITY DISORDEF |
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| | 3 POSTLAMINECTOMY/HNP SYNOROME | | FX, LUMBAR, W/O CORD INJURY | | DIABETES INSIPIOUS | ○ (*) 3102 | POSTCONCUSSION SYND |
| 7140 | 2 LUMBAR SPINAL STENOSIS | € \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | FX, CERVICAL, W/CORO INJURY | O 2536 | SIADH | <u>€</u> 1:/****319 | MENTAL RETARDATION |
| | 3 LATERAL RECESS SYNDROME | €) € 38062 | FX, THORACIC, W/CORD INJURY | | 15日14日開刊,15日前8次20 | | 1、12个自由自然通 |
| | 2 SPONDYLOLISTHESIS W/O LYSIS | | FX, LUMBAR, W/CORD INJURY | | METASTATIC NEOPLASM, BRAIN | | SHUNT MALFUNCTION |
| | 8 SPONDYLOUSTHESIS W/LYSIS | | | | | | SHUNT INFECTION |
| | 11 SPONDYLOLYSIS W/O LISTHESIS 13 LOW BACK PAIN | | DISLOC, THORACOLUMBAR, CLOSED CORD INJURY W/O BONE INJURY | 0 160 | | | PSEUDARTHROSIS/BROK |
| | SCIATICA | € / € 876 | OPEN WOUND OF BACK | |) VERTEBRAL COLUMN | 998 | COMPLICATIONS, MEDICA COMPLICATIONS, SURGIC |
| | LUMBOSACRAL STRAIN | | The state of the s | 0 1900 | | | ADVERSE DRUG REACTIL |
| 7200 | ANKYLOSING SPONDYLITIS | C - C 3510 | | | CEREBRUM EXCEPT LOBES/VENTS | | |
| | OSTEOPOROSIS | € > (3530 | BRACHIAL PLEXUS LESION/TOS | $\bigcirc\bigcirc$ 1911 | FRONTAL LOBE | €3 V655 | NO PROBLEM NOTED |
| | PATHOLOGICAL FRACTURE | | | | TEMPORAL LOBE | | |
| 7332 | BONE CYST | | CARPAL TUNNEL SYNDROME | | PARIETAL LOBE | OD DELATED HA | /IN L (NOT LOD DED |
| | CURVATURE OF SPINE | C : C : 35420 C : C : 3551 | LESION OF ULNAR NERVE MERALGIA PARESTHETICA | 0 1915 | | C. Yes | /INJ (NOT LOD DET) No |
| | SUBARACHNOID HEMORRHAGE | | PERIPHERAL NEUROPATHY | 0 0 1916 | | 185 | |
| 4373 | ANEURYSM, NONRUPTURED | | | O 1917 | | HALL | TED DV |
| | 2 ANEURYSM, ANTERIOR COMM ART | | OPTIC NERVE & PATHWAYS | O 1922 | SPINAL CORD | (if not listed i | n columns above) |
| | 3 ANEURYSM, POSTERIOR COMM ART | | CRAMAL NERVE(S) 3-12 | O () 1944(|) PINEAL REGICN | RIMARY DX | SECONDARY DX |
| | 4 ANEURYSM, MID CEREBRAL ART | 953 | NERVE ROOTS & SPINAL PLEXUS | | ALHEOPEASM-129K | | 1 1 1 1 1 |
| | 5 ANEURYSM, ANT CEREBRAL ART | ○○ 955 ○ ○ ○ 956 | CEMETERINE INCHAETAL OF DE | 2 2 1300 | 3 SKULL | | |
| | 6 ANEURYSM, OTHER ICA 17 ANEURYSM, BASILAR TIP | () () 956 () () () | PERIPHERAL NERVE(S) OF LE. | 00 2241 | | 0 0 0 0 | |
| | 8 ANEURYSM, OTHER POST CIRC | | | | Nexts | (.1 | T C |
| | O ANEURYSM, MULTIPLE | ○ ○ 346 | | | | (3 (3 (3) | |
| 7479 | | | | | SELLAR/SUPRASELLAR | (4) (4) (4) 4 | |
| 431 | INTRACEREBRAL HEMORRHAGE | | | 0021321 | | (5) (5) (5) (5 | 1 |
| 433 | OCCL/STENOSIS PRECEREBRAL ART | | | OO HIS | CORD | 8 8 8 8 | ł |
| . 434 | OCCLUSION OF CEREBRAL ARTERIES | | ATYPICAL FACIAL PAIN | | SPINAL MENINGES | (7):7:(7):7 | • |
| - C + 1 → 435 | | | GLOSSOPHARYNGEAL NEURALGIA | O 2159 | PERIPHERAL NERVE | (8) (8) (8) | |
| 436 | CEREBROVASCULAR ACCIDENT | | REFLEX SYMPATHETIC DYSTROPHY | 002377 | NEUROFIBROMATOSIS (9) | (9-79):9-(9 | 9 9 9 9 |
| 438 | LATE EFFECTS CEREBROVASC DIS | 30601 | PSYCHOPHYSIOL MUSCULOSKEL DIS | ○ | OTHER SITES, CNS | MATTER PROPERTY OF | |
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| NCS Trans-Optic® EP01-21128:321 A6300 | • | - |
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| #1 CARE PROVIDER #1 TIME SPENT #2 CARE PROVIDER #1 | | ON CARE |
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| PRIMARY BEASON FOR THIS VISIT (MARK ONLY ONE) Health maintenance Acute problem Chronic Problem Trauma/Injury follow-up Surgical follow-up ORDERED OUT OF CLINIC | 00000000000000000000000000000000000000 | |
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| • 50 NOT use ink or ballpoint pen. • Make each mark heavy and black. • Fill ovals completely. • Erase cleanly any mark you wish to change. • Make no stray marks. ONLY ACCEPTABLE MARK | © © © © © © © © © © © © © © © © © © © | 2. Patient being see for new problem? Yes No |

| EVALUATION/ SERVI | CES/PROCEDURES IMARK AS N | ANY AS APPLICABLE) | ADDITIONAL PROCEDURES |
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| 3001 ANTHROPOMETRIC MEASUREMENTS | O3010 DISCHARGE PLANNING | O3024 MOD-DISEASE OF GI TRACT | 1 1 1 1 1 1 1 1 1 1 |
| 33002 COMPREHENSIVE ASSESSMENT | O3011 NUTRITION HX CONSULTATION | O3025 MOD-HYPERLIPIDEMIA/ | |
| 90765 EFMP ASSESSMENT | O 03012 NONSTANDARD DIET CALCULATION | HYPERLIPOPROTEINEMIA | kon on on on on on on on |
| 33038 EVAL PARENTERAL/ENTERAL NUTRI | O 03013 NONSTD/UNUSUAL EDUC MAT PREP | O3022 MOO-OVERWEIGHT | (20 02 02 02 02 02 02 02 02 02 02 02 02 0 |
| 03006 FOLLOW-UP EVALUATION | MUTRIENT INTAKE ANALYSIS | O 03037 MOD-OVERWEIGHT (AWCP) | (00 00 00 00 00 (00 00 00 0 |
| O 3004 REASSESSMINT-NUTRITION STATUS | O3014 LIMITED | O 03033 MOD-UNIDERWEIGHT | (a) |
| O3000 SCREENING ASSESSMENT | O 03016 COMPREHENSIVE | O3030 MOD-PEDS/ADOLESCENT DISEASES | நொறுறைறை இரு குறைற்ற |
| O3003 SKIN FOLD CALIPER (AWCP) | O 03016 PATIENT RELATED TEAM CONFER | O 03032 MOD-PHYSIOLOGICAL STRESS | |
| O3009 OTHER EVALUATION | NUTRITION CARE EDUCATION | O3027 MCD-PROTEIN | |
| | | O 3028 MOD-RENAL | |
| | O 03036 MOD-ALLERGY | O 33026 MOD-SODIUM O 33035 MOD-OTHER MINERAL | (D) |
| | O 03034@MOD-ATHLETIC TRAINING O 03021:: MOD-CONSISTENCY | O 03031 MOD-VEGETARIANISM | |
| AND | O3023 MOD-DIABETES/REACTIVE | O 3020 NUTRITION THRU LIFE SPAN | |
| · | HYPOGLYCEMIA | O 03039 OTHER NUTRI CARE ED | |
| | 3028 MOD-DIAGNOSTIC PROCEDURES | O3019 OTHER PROCEDURE | |
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| RULE OUT | | 1940 | |
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| | | A PART OF THE PART | THE CHARLES GENERAL PROPERTY. |
| CYC. 410 ACUTE MI | O 0 436 CVA | 3439 CEREBRAL PALSY | ○ ○ 285 ANEMIA |
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| THE THE TRUE TO THE TO | 340 MULTIPLE SCLEROSIS | 2770 CYSTIC FIBROSIS | C C 5840 CONSTIPATION |
| THE THE TABLE CONGENITAL HEART DISEASE | 3499 OTHER CNS DISORDER | 25001 DIABETES MELLITUS-ID | C 55891 DIARRHEA |
| 4280 CONGESTIVE HEART FAILURE | | O 7580 DOWN'S SYNDROME | ○ ○ 5251 ENDENTIA |
| V4581 CABG POST SURGICAL | A Point I Ve. of Adag | 78341 FAILURE TO THRIVE/GROW | C 2639 MALNUTRITION. |
| 401 HYPERTENSION | O 584 ACUTE RENAL FAILURE | O 31401 HYPERACTIVITY | PROTEIN/CALORIE |
| 42990 OTHER CARDIAC DISEASE | O 585 CHRONIC RENAL FAILURE | 27131 LACTOSE INTOLERANCE | CO CO 829 FRACTURES, UNSPEC |
| - VINE CONTRACTOR | O 5819 NEPHROTIC SYNDROME O 7910 PROTEINURIA | 272 LIPID METABOLISM DISORDER | 7870 NAUSEA/VOMITING |
| 25001 DIABETES MELLITUS - ID | 59394 RENAL INSUFFICIENCY | OC319 MENTAL RETARDATION | C) C 2780 OBESITY |
| 25000 DIABETES MELLITUS - NIO | O 59392 OTHER RENAL DISORDER | C 27801 GBESITY | 7832 WEIGHT LOSS |
| C) 274 GOUT/HYPERURICEMIA | | ◯ ◯ V4582 T&A | ○ 5218 WIRED JAW |
| == _1 (, 2429 GRAVES' DISEASE/ | THE REPORT OF THE PARTY OF THE | | |
| HYPERTHYROIDISM | 61011 FIBROCYSTIC DISEASE, BREAST | PSYCHIATRY/PSYCHOLOGY | CO CO V655 NO PROBLEM NOTED |
| 2720 HYPERCHOLESTEROLEMIA | O 6488 GESTATIONAL DIABETES | C) C) 30500 ALCOHOL ABUSE C) C) 30710 ANOREXIA NERVOSA | |
| 2724 HYPERUPIDEMIA | V242 POST-NATAL CARE PRE-NATAL CARE | C C 30751 BULIMIA | |
| 2449 HYPOTHYROIDISM | V22 NORMAL | 319 MENTAL RETARDATION | |
| 2529 PARATHYROID DISORDER | O V23 HIGH RISK | (977 OVERDOSE/INGESTION | |
| 2599 OTHER ENDOCRINE DISORDER | ◯ C 6424 TOXEMIA/PRE-ECLAMPSIA, MILD | C) C) 30090 OTHER MENTAL DISORDER | |
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| GASTRONTESTINAL SASSESSES | | PULMONARY : | |
| 7833 ABDOMINAL MASS | ONCOLOGY |] ⊕ ⊕ 9953 ALLERGY | |
| 53581 ACID PEPTIC DISEASE | CANCER | C C 493 ASTHMA | |
| 5650 ANAL FISSURE | ○ 1709 BONE | Q Q 496 COPD | |
| 5790 CELIAC DISEASE | ○ □ 1590 GI | O 486 PNEUMONIA | |
| 5715 CIRRHGSIS & CHRONIC LIVER DIS | (1) 1849 GYN | O 0119 TUBERCULOSIS | |
| 5559 CROHN'S DISEASE | 1350 HEAD & NECK | C 4659 URI | |
| 56211 DIVERTICULITIS 56210 DIVERTICULOSIS | 17193 LYMPH, BLOOD, SOFT TISSUE | 5199 OTHER RESPIRATORY DISEASE | |
| 7872 DYSPHAGIA | 19912 OTHER MALIGNANT NEOPLASMS | | |
| 5369 FUNCTIONAL DISORDER, STOMACH | C. C.S. 1337E DIVER HINESMANT NEST ENSING | | |
| 5759 GALLBLADDER DISORDER | | | |
| 55890 GASTROENTERITIS | | | |
| 4556 HEMORRHOIDS | | | |
| 070 HEPATITIS | | | |
| 5533 HIATAL HERNIA | | | Service Control of the Control of th |
| 5641 IRRITABLE BOWEL SYNDROME | | | UNLISTED DX |
| 2713 LACTOSE INTOLERANCE | | | (if not listed in columns above) |
| 5739 LIVER DYSFUNCTION | | <u> </u> | RIMARY DX SECONDARY DX |
| 5779 PANCREATIC DISEASE | | 1 1 | |
| 5642 POST GASTRIC SURGERY SYNDROM | E | | <u>L. I. I. I. I. I. I. I. I. I.</u> |
| 5929 UROLITHIASIS | | 1 ty. 10. | 0 0, 0 0 0 0 0 0 0 0 0 |
| 56491 OTHER GI DISORDER | | | ာအဘာက ဘာတာတာတွဲ |
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RIK LY E

TIME SPENT TIME SPENT #7 CARE PRUVIDER #1 CARE PROVIDER 10 . ō **© © © © ©** 000000 90(989 YES NO 99 YES Œ 0 O this patient before? ®) 0 If yes, have you treated this 0 R patient for this problem before? 8 **୫୫୫୫୫**୫ REASON FOR # 2 CARE PROVIDER **@** Consultation MARK ONLY 98 Procedure/Treatment ONE Other നമത PRIMARY REASON FOR THIS VISIT (MARK ONLY ONE) EB O Discharged from clinic O Return PRN MARK ONLY Return appointment Admitted () Health ONE maintenance Acute problem C Expired Chronic Problem Trauma/Injury follow-up C Surgical follow-up ORDERED OUT OF CLINIC **业价团团团团** (6:(2)(1)(1)(1)(1) PRESCRIPTIONS (0) (1) (2) (3) (4) (5) 1 m (1) (1) (1) X RAYS REFERRALS AND SUPPLEMENTAL DISPOSITION Plain films Barium study Referred to other clinic Referred to VA Referred to other Fed. Fec. Referred to civilian provider Referred to civ. Health Dept. Letters/Forms ○CT scan C MR scan Ultrasound Nuclear med scan Supplemental care Champus for the handicapped C Angiographic study C Other Other Champus Ouarters (military) OTHER (Adaptive appliance/equip 2 O Home (non-military) ○ Work w/limitations ○ Profile ∴ EEG EKG Pul function Specific preassigned clinic codes (D) (D) (D) (D) (D) (D) (D) . ○ EMG INSTRUCTIONS DO NOT use ink or ballpoint pen. Make each mark heavy and black. · Fill avals completely. Erase cleanly any mark you wish to change. Make no stray marks. ONLY ACCEPTABLE MARK DO NOT MARK IN THIS AREA DO NOT MARK IN THIS AREA

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| (Z) (Z) (Z) |] (20 2 (20) | | | | | | |

| Ward Telephone Home Other ① ② ③ |
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| APPOINTN STATU |
| CO Caladalad |

Scheduled
Unscheduled
Emergency

STATUS OF VI

Ō No

1. Patient seen thi clinic last 12 m

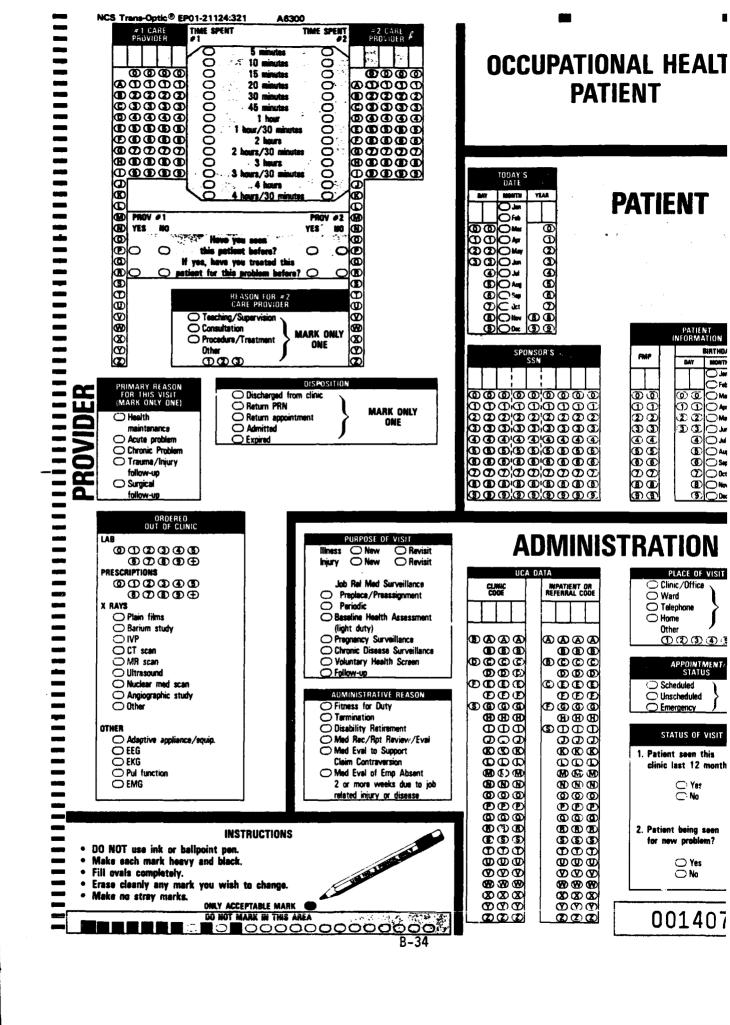
2. Patient being se for new problem

∵ Yes ○ No

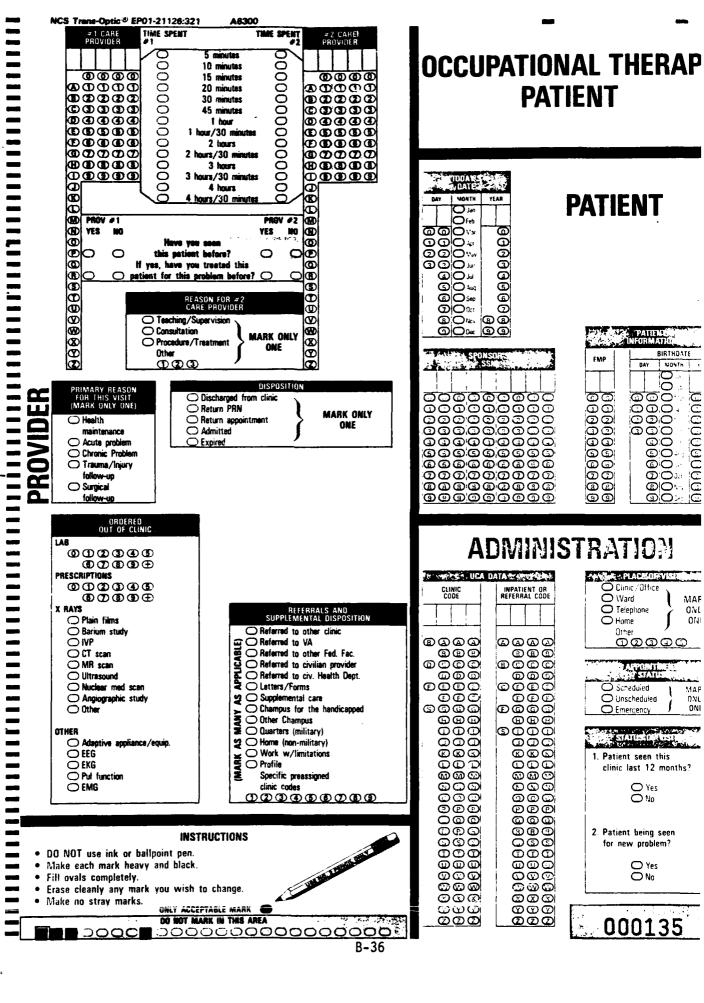
| | EVALUATION/SERVICE | 'ES/PROCEC | HIRES IMARK AS M | ANY AS AP | PLICABLE) * | | - ADDI | TIONAL PROCEDURES |
|---------------------------------------|---|---|---|-------------|--|-------------|--|--|
| | | ◯ 57020 CU | | ◯ 58990 HY | | | | |
| 59001 AM | MIOCENTESIS, GENETIC | | TURE, BACTERIAL, ANY SOURCE | O 56400 IAI | | | | |
| - ○ 59002 AM | MIDCENTESIS, PULMON MATURITY | ○ 86595 CUI | Ture, Tissue | O 80782 M. | | | @ @ @ @ | |
| | TEPARTUM TESTING OPHYSICAL PROFILE | | PHRAGM FITTING | ○ 58300 NC | | | | |
| | TAL NON-STRESS TEST | | Essing Change Docervical Curettage (Biopsy) | ○ 58301 NJE | H PREP/WET MOUNT | | 0000 | |
| | TAL DXYTOCIN STRESS TEST | | DOMETRIAL CURETTAGE (BIOPSY) | | SER THERAPY, CERVIX | | 0000 | |
| | TAL VIABILITY DETERM-RADIOL | EX | MS | | SER THERAPY, VAGINA | | \mathbf{G} | OD (D) (D) (D) |
| ■ ○ 56420 BA | | O 90013 B | | | SER THERAPY, VULVA | | | |
| - ○ 50440 8A0 - ○ 57500 840 | RTHOUN MARSUPIALIZATION | = . | KAM AND OBSERVATION | | SSARY FITTING St cortal test | | | |
| 57 100 BIO | | | ISTORY W/O PHYSICAL HTIAL OB HISTORY/EXAM | | eg determ-qualitative | | | |
| 🔾 58600 MO | PSY, YULYA | | URTIAL PHYSICAL, OB/GYN | = | EB DETERM-QUANTITATI | | | IPUNCTURE, ROUTINE |
| | HETERIZATION, URETHRAL | O 80032 M | _ | = | REFILL W/O EXAM | | | |
| ■ ○ 53675 CAT ■ ○ 57452 COL | | 90025 PI | elvic/pap Fysical complete, 08/gyn | | CTION CURETTAGE TURE REMOVAL | | | |
| | ISULTATION, LIMITED | | DUTINE ANTEPARTUM CARE | = | TRASOUND, PELVIC, OB | | | |
| | ISULTATION, EXTENSIVE | ◯ 59430 R | DUTINE POSTPARTUM CARE | | ODYNAMICS, CMG STUDI | | | |
| 99 155 COL | | = | TERNAL CEPHALIC VERSION | _ | ODYNAMICS, EMG STUDI | | | |
| = 0 17340 CR1 | INSELING, NURSE PATIENT FOTHERAPY | ○ 58350 HY | STEROSALPINGOGRAM | | odynamics, UFR Studie Odynamics, VP Studies | | | |
| 1 400 4 | | MANAGEMENT OF THE | | | | | number at the | (देश) <i>े विद्युद्</i> या शहरूकात्राहरू |
| 7 7 | RULE OUT | 11. A. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. | | 12.0 | | | 2 0x | |
| 10 Pi | O1° O2° | | January Branch | | CONTRACTOR | 100 PM | | FETAL DEATH IN UTERS |
| | ABNORMAL PAP SMEAR | | CYSTOCELE, RECTOCELE, URETHROCELE, | | ACUTE INFLAMMATORY | | | GASTROINTESTINAL DISEAS |
| = = | ELECTIVE STERRUZATION | | VAGINAL PROLAPSE | O O 6170 | ADENOMYOSIS | | | HABITUAL ABORTER-CURRENTLY |
| = == | DIAPHRAGM FITTING | 008188 | | | CHRONIC INFLAMMATO | RY DISEASE | | HEMOGLOBINOPATHY |
| | CONTRACEPTIVE GUIDANCE, GEN. | | PELVIC RELAXATION | | CONGENITAL ANOMALY | LATTOLIO | O 64675 | |
| | GENETIC COUNSELING INTRAUTERINE DEVICE INSERTION | | UTERINE PROLAPSE | 8213 ب ا | I ENDOMETRIAL ADENON HYPERPLASIA | MIUUS | | HERPES GENITALIS LIVER DISORDER IN PREGNA |
| | EXAM, WELL WOMAN | | ACUTE CYSTITIS | 00 82 133 | ENDOMETRIAL CYSTIC | HYPERPLASIA | | HYDATIDIFORM MOLE |
| | CONTRACEPTIVES, DRAL RX | | URETHRAL CARUNCLE | O 6210 | ENDOMETRIAL POLYP | | O 6420 | |
| = == | CONTRACEPTIVE METHODS, OTHER | _ = | | | INTRAUTERINE SYNECH | IAE | | INCOMPETENT CERVIX |
| | POSSIBLE PREGNANCY RETAINED/LOST NO | | URETHRAL STEMOSIS URINARY-GENITAL TRACT FISTULA | | LEIOMYOMATA MALIGNANT NEOPLASN | ı | | INFECTION-GENITOURINARY TRAI INTRAUTERINE GROWTH RETARI |
| - 00998 | SUBGICAL CARE COMPLICATION | _ = | URINARY INCONTINENCE, NOS | and the | OVARY/ADNEXA | | | ISOIMMUNIZATION, RH |
| ○ ○ 999 | MEDICAL CARE COMPLICATION | O 6266 | URINARY STRESS INCONTINENCE | | ACUTE SALPINGITIS & | OOPHORITIS | | ISOIMMUNIZATION, OTHER |
| - O O 07981 | | | ACCORD DATE OF THE STAND | | ADNEXAL MASS | 4 P.V | | MULTIPLE GESTATION |
| ○ ○ 098 ○ ○ 05410 | STD, GONORRHEA STD, HERPES GENITALIS | 0 23331 | ABSCESS-BARTHOLIN GLAND | O 220 | BENIGN NEOPLASM, OV CHRONIC SALPINGITIS/ | | 0 657 | OLIGOHYDRAMNIOS POLYHYDRAMNIOS/HYDRAM |
| -000910 | | | CONDYLOMATA | | CORPUS LUTEUM CYST | | 0 64780 | |
| O 0999 | | | CONTACT DERMATITIS | | ENDOMETRIOSIS, FALLO | | | POSTPARTUM CARE |
| | ICTIONAL DISORDER DYSMENORRHEA | 92241 | CYST OF BARTHOUN GLAND | | ENDOMETRIOSIS, DVAR' ENDOMETRIOSIS, PELVIC PE | | | PRE-ECLAMPSIA, MILD PRE-ECLAMPSIA, SEVERE |
| | DYSPAREUNIA | | DYSTROPHY OF VULVA | | FOLLICULAR CYST | an interest | 0 644 | PREMATURE LABOR |
| → 6272 | MENOPAUSAL SYMPTOMS | 0 0 70480 | FOLLICULITIS | | HEMOPERITONEUM | | O 6581 | PREMATURE RUPTURE MEMBRA |
| | MITTELSCHMERZ | | MALIGNANT NEOPLASM | | MALIGNANT NEOPLASM | | \bigcirc V22 | PREGNANCY, NORMAL |
| 625 | PELVIC PAIN | | OTHER ABSCESS | | MALIGNANT NEOPLASN | i, tube | O V23 | PREGNANCY, HIGH RISK |
| - (| PREMATURE MENOPAUSE PREMENSTRUAL TENSION SYNDROME | 006981 | PHUNITIS SUPERFICIAL INJURY, PERINEUM | | PELVIC MASS PELVIC PERITONEAL AD | MEGIUNG | | PREVIOUS CESAREAN SECT PUERPERAL MASTITIS |
| | ISTRUAL DISORDERS | | VULVOVAGINITIS | | UNSPEC. INFL DIS (PEL) | | | PULMONARY DISEASE |
| 62601 | AMENORRHEA, PRIMARY | | VAGINA | Street, No. | PREGNANCY | | O 6462 | RENAL DISEASE |
| | AMENORRHEA, SECONDARY | O 23332 | CIS | O 632 | ABORTION, MISSED | | | SEIZURE DISORDER |
| | HYPOMENORRHEA, OLIGOMENORRHEA MENOMETRORRHAGIA, MENORRHAGIA, | | CONGYLOMATA CONGENITAL ANOMALY | | ABORTION, SPONTANEO ABORTION, SPONTANEO | | | SYSTEMIC LUPUS ERYTHEMATO |
| | POLYMENORRHEA | 0 6230 | | | ABORTION, THREATENE | | | VOLUNTARY INTERRUP PRE |
| → ○ ○ 6266 | | 9392 | FOREIGN BODY | | ANEMIA OF PREGNANC | | | |
| | POSTCOITAL BLEEDING | | MALIGNANT NEOPLASM | O 7830 | | | ○ V655 | NO PROBLEM NOTED |
| | POST MENOPAUSAL BLEEDING | 001121 | | | ASTHMA (UNSPEC.) | | NO DELATED | //by ANOT LOD DET |
| | WITH HORMONAL THERAPY WITHOUT HORMONAL THERAPY | | RECTO-VAGINAL FISTULA SEMILE VAGINITIS | U C 6486 | CARDIAC DISEASE IN PREGNANCY | | Yes Yes | /INJ (NOT LOD DET) |
| | OCRINE/INFERTILITY | | TRICHOMONIASIS | O O 1811 | CHORIOCARCINOMA | <u> </u> | | CARSTELL STATE |
| ■ ○ ○ 6280 | ANOVULATION | 0 61612 | VAGINITIS, NOS | 007109 | | | UNLI | STED DX |
| | GALACTORRHEA-NOT W/CHILDBIRTH | | CERVIX | l | DISEASE | | (if not listed i | m columns above) |
| | HIRSUTISM | O C 2331 | | O 7524 | | | RIMARY DX | SECONDARY DX |
| ■○○628 ■○○○2584 | INFERTILITY, FEMALE | | CERVICAL POLYP | | ANOMALY, | |] [| |
| ■ ○ ○ 2552 | POLYCYSTIC OVARIES VIRILIZATION | | CERVICITIS AND ENDOCERVICITIS CONDYLOMATA | O 6662 | FEMALE, NOS | | (0) | |
| | BREASTS | | CONGENITAL ANOMALY | 0002 | POSTPARTUM | | 00000 | 1 |
| O C 61172 | | 0 6221 | | | HEMORRHAGE | | | |
| | DIFFUSE CYSTIC MASTOPATHY | O 6220 | EROSION/ECTROPION | | DIABETES IN PREG. | (3) | (3) (3) (3) (3 | (a) (a) (a) (a) (a) |
| ■ ○ ○ 6102 ■ ○ ○ 61101 | | | MALIGNANT NEOPLASM | | ECTOPIC PREG. | | 3 3 3 3 | |
| ■○○61101 ■○○1749 | MALIGNANT NEOPLASM | O 6224 | STRICTURE AND STENOSIS | O 64681 | | | (D) (D) (D) (B) | |
| | | | | O 6430 | DISORDER | | (T)(T)(T)(T) (D)(D)(T) | |
| 6100 | | | | 0-30 | VDMITING- | | (B) (B) (B) (B | |
| _ | | | | | HYPEREMESIS | | | |
| - | <u> </u> | | | O C) 6441 | FALSE LABOR | | | |

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| | | CHALL STON SERVE | :600000 | SDUDES IMARY AS AS | A C A D | 3DLICADIC) | Ä | DOITIONAL PROCEDURES |
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| _ | | EVALUATION/ SERVICE | | | | | 1 | 2 |
| = | | JURY | | EARING CONSERVATION | | SPIRATORY PROTECTION | | 1 1 1 1 1 |
| | MEDICAL FIRST AID | | | LIDIOGRAM, PERIODIC | O 02005 SU | PERVISOR ORIENTATION | 0000 | |
| = | | T AFFECTED | | FOLLOW-UP 16 HOURS FOLLOW-UP 40 HOURS | - | SION PROTECTION | 0000 | |
| | O HEAD | | === | UDIOGRAM, REFERENCE | _ | MUNIZATION | တြိတ်ထာ | |
| | FACE | ÷ | _ | LUDIOGRAM, 90-DAY | O 90702 0 | | (D) (D) (D) | |
| - | ○ EYE | | | JUDIOGRAM, NON-JOB RELATED | ◯ 90731 H | EPATITIS B | 3D 3D 3D | |
| | O NECK | ~; | O 02013 A | JUDIOGRAM, TERMINATION | O 90724 # | NFLUENZA | (DO (DO (D |)OD OD KD OD OD OD OD |
| | O SHOULDE! | · | | SSUE/FIT PROTECTIVE DEVICE | ○ 80728 M | | (D) (D) (D) | |
| | O UPPER AF | iM | | TOSCOPIC CHECK | ○ 90706 R | | တြတ္ထ | |
| | C ELBOW | 1.90 A | | SMON CONSERVATION | | ETANUS TOXOID | 0000 | |
| Ξ | O FOREARM O WRIST | Mariana da M Mariana da Mariana da M | | ORNEAL STAIN | O 90714 T | | \mathbf{D} | |
| = | O HAND | িংক্সী | . == | VALUATION OF EYEWEAR IT/ADJUST EYEWEAR | | I SKIN TEST (ADMIN) I SKIN TEST (READ) | | DISCOUNT OF THE PROPERTY |
| | CHEST | | 92380 # | | | EDICAL EXAM BY OH PROVIDER | SUPP | REFERRALS AND LEMENTAL DISPOSITION |
| | ABDONEN | 1 | | SSUE PRESCRIPTION | O 80024 C | | | t to other clinic |
| - | O BACK | | O 92 100 T | DNOMETRY | O 90034 P | ARTIAL | Referrer | d to VA |
| | O PELVIS | | | ISION SCREENING | | ETURN TO WORK EXAM | Referred | d to other Fed. Fac. |
| | O HIP | | | EALTH EDUCATION/COUNSEL | | S W/INTERPRETATION | | to civilian provider |
| | C THIGH | - | | EALTH PROMOTION | | EST X-RAY INTERPRETATION | Referred | d to civ. Health Dept. |
| | O LOWER LI | £G | | EARING CONSERVATION | 94010 SP | | C Certers | rorms |
| | FOOT | | | H PROGRAM ORIENTATION ADIATION PROTECTION | | DIATION PROTECT PROG SPIRATORY PROTECT PROG | Supplem Chamou | is for the handicapped |
| | 76. | 1111 | O 02003 N | PORTION PROTECTION | | S INATON THOUSE THOS | ₹ ○ Champu | |
| | | RULE OUT | | | | | E C Quarter | s (military) |
| - | 7 7 | O1° O2° | | <u> </u> | | | 2 O Home (| |
| | with the Mile | | | | | | ⊋ ○ Work v | v/limitations |
| | 00114 | COCCIDIOIDOMYCOSIS | O 0 468 | ACUTE BRONCHITIS & BRONCHOLITIS | O 7890 | | Profile | i |
| | 00110 | DEMATOPHYTOSIS | O 0 464 | 2 ACUTE LARYNGITIS & TRACHEITIS | O 0 7812 | ABNORMAL GAIT | | preassigned |
| | O 0701 | HEPATITIS A | O O 460 | ACUTE NASO-PHARYNGITIS | O 7832 | ABNORMAL WEIGHT LOSS | clinic co | odes |
| - | O O 0703 | HEPATITIS B | | B ALLERG ALVEOUTIS & PNEUMONITIS | | | (T) (Z) (T) | @ ®® @ ® @ |
| | | HEPATITIS NON A NON B | 0001 | | O 7809 | | | DO INJURY, OPTIC NERVE |
| | $\bigcirc \bigcirc 115$ | HISTOPLASMOSIS | O 0 493 | | | COMA, ALTERED MENTAL STATE | | 8 LACERATION W/O COMPLICATION |
| | 0 0569 | | | BRONCHITIS, CHEMICAL | | DIZZINESS & GIDDINESS | | • |
| = | Conn | TUBERCULOSIS, PULMONARY | O 491 O 496 | | 0 0 7860 | FATIGUE/MALAISE | \bigcirc \bigcirc 919 | |
| _ | DE | OP ASMS MAUGNANTES SEE | | | | FEVER OF UNKNOWN ORIGIN | | ABRASION, BLISTER |
| | O C 1889 | | | 14 OTHER NASAL DISORD | 7840 | | Section 18 Co | |
| | | GENITALIA, UNSPEC | 00472 | | 7863 | | Here we | 持切的的所以 |
| | | KIDNEY & OTHER URINARY ORGANS | | | | NAUSEA/VOMITING | () () 980 | |
| | | LIVER, PRIMARY | O 503 | PNEUMOCONIOSIS DUE TO OTHER | | PALLOR OR FLUSHING | (_) () 98€ | CARBON MONOXIDE |
| | O C 173 | SKIN | | INORGANIC DUSTS | | PALPITATIONS | 983 ت ب | 3 CORROSIVE AROMATIC ACIDS |
| | C C 162 | TRACHEA, BRONCHUS, LUNG | \bigcirc 502 | PNEUMOCONIOSIS SILICA | | 1 PARESTHESIA | | & CAUSTIC ALKALIES |
| | | | | RESPIRATORY COND DUE TO OTHER | | | | |
| | | RINE & METABOLIC DISEASE (2006) | | & UNSPEC EXTERNAL AGENTS | | SEIZURE DISOR, NOS | $\bigcirc\bigcirc$ 81 | |
| | 2765 | VOLUME DISORDERS (DEPLETION) | $\bigcirc\bigcirc$ 477 | RHINITIS, ALLERGIC | | O SLEEP DISOR, NOS | $\bigcirc\bigcirc 982$ | |
| _ | 516 | CASE AS THE BISANCE | 1200 | The state of the s | | SYNCOPE & COLLAPSE | | HYDROCYANIC ACID & CYANIDES |
| | | | | THE REPORT OF THE PARTY OF THE | | TACHYCARDIA | | 22 CHLORINATED HYDROCARBONS |
| _ | 284 | ANEMIA, APLASTIC | O O 570 | ACUTE & SUBACUTE NECROSIS-LIVER | 3081 | 3 VISUAL DISCOMFORT | | 33 ORGANOPHOSPHATE & CARBAMA |
| _ | 2838 | • | | B EROSION OF TEETH, OCCUP | | Toking Select State of Selection Committee | ○ ○ 987 | |
| - | 2897 | METHEMOGLOBINEMIA | 00550 | 32 HEPATITIS, TUXIC INGUINAL HERNIA | 0 0 949 | BURN | | ARSENIC |
| | ··········· | MENTAL DISORDERS | $\begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \begin{array}{c} \\ \\ \end{array} \\ \\ \end{array} \\ \\ \begin{array}{c} \\ \\ \end{array} \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \end{array} \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \end{array} \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \end{array} \\ \\ \end{array} \\ \\ \\ \end{array} \\ \begin{array}{c} \\\\ \\ \end{array} \\ \\ \\ \end{array} \\ \\ \end{array} \\ \\ \\ \\ \end{array} \\ \\ \\ \\$ | | | COLD INJURY NOS | عود ري ا | 3 BERYLLIUM |
| | | O ALCOHOL DEPENDENCE UNSPEC | , 552 | | | CONCUSSION, ACUTE, NOS | | 55 CADMIUM |
| - | | | C. SERVICE | A BELLEVILLE BELLEVILLE | 0 9249 | | | 66 CHROMIUM |
| - | | 1 CONFUSION STATE, ACUTE, ORGANIC | | | | CRUSHING INJURY, UNSPEC SIT | | |
| - | 300 | | O O 584 | | O 839 | DISLOCATION | | 8 OTHER SPECIFIED METALS |
| _ | ., ` . ` 3019 | PERSONALITY DISORDER, UNSPEC | ○ 585 | | | EFFECTS OF AIR PRESSURE | | |
| *** | C . 3049 | O UNSPEC SUBSTANCE DEPENDENCE | | | 990 | | | 55 NO PROBLEM NOTED |
| - | | | $\bigcirc\bigcirc 628$ | INFERTILITY, FEMALE | | | | |
| | | RVOUS SYSTEM/SENSE DREAMS | O 606 | INFERTILITY, MALE | O O 930 | FOREIGN BODY, | | ILL/INJ (NOT LOD DET) |
| | | CARPAL TUNNEL SYNDROME | | | | EYE, EXTERNAL | () Yes | ○ No |
| | | CATARACT | | DETRUCK BETTER ASSESSMENT | O 829 | | | |
| | | O CONJUNCTIVITIS | ○ ○ 706: | | 00 | (CLOSED) | U | VLIOTEU UA |
| | | ENCEPHALITIS, TOXIC | | CONTACT DERMATITIS & OTHER ECZEMA | \bigcirc 0 8291 | let — | | ed in columns above) |
| _ | | EPILEPSY | $\bigcirc \bigcirc 6921$ | | | (OPEN) | PRIMARY DX | SECONDARY DX |
| _ | | INFLAMMATION OF LID UNSPEC | $\bigcirc\bigcirc 6924$ | | \bigcirc 9929 | HEAT INJURY NOS | | |
| - | _ | NOISE EFFECTS ON INNER EAR | O 6926 | | | 22 | كلكليك | |
| _ | | OTITIS EXTERNA | $\bigcirc\bigcirc 6927$ | | | ₩ v, | 10 0 Q Q | |
| | | 4 PHOTOKERATITIS | O 6922 | | | | ana wa | ဂ် တိတ်တ်တို့ရ ယားသွားတာတာတာတာ |
| - | ○ ○ 3577 | POLYNEUROPATHY, TOXIC METABOLIC | C C C 6928 | 9 DUE TO OTHER SPEC AGENTS | | S | (2) (2) (3) (2) | രിഭാത്യത്തന് |
| | | | N. C. C. | | | 63 | (3) (3) (3) | യ താതതാത്ത |
| | - | | | THE PARTY SAID OF THE PARTY OF | | L'Antel | 4 4 4 4 | <u> </u> |
| | | ACUTE MYSTEM DISEASE AND ACUTE MYSTEM DISEASE | | | | | (B · (B) (B) (5) | (B) (B) (B) (B) (B) (B) |
| | | | | 1 LOW BACK PAIN W/O RADIATION | | | (B) (B) (B) | |
| | | CARDIAC DYSRHYTHMIAS | | SYNOVITIS/TENOSYNOVITIS | | | ひひめむ | ひ かひののの |
| | ⊃ (⊃ 4149 (⊃ (⊃ 401 | CHRONIC ISCHEMIC HEART DISEASE | | | | | (B) (B) (B) (B) | |
| | | HYPERTENSION, ESSENTIAL | | TRAUMATIC ARTHRITIS | | | (\$) (\$) (\$) (\$) | (\$) (\$) (\$) (\$) (\$) |





III O III 88 PROV #1 YES NO Ō O O de principal Ō If yes, have you treated this <u> ୧୫୫୫୫୫୫୫</u> Ō patient for this problem before? Ō Õ HEASON FOR #2 CARE PROVIDER ō <u> ଜଞ୍ଚ</u>ଞ ○ Teaching/Supervision Consultation MARK ONLY Procedure/Treatment ONE Other 0000 DISPOSITION PRIMARY REASON FOR THIS VISIT (MARK ONLY ONE) O Discharged from clinic Return PRN MARK ONLY Return appointment O Health Admitted maintenance ○ Acute problem Chronic Problem ○ Trauma/Injury fallow-up Surgical follow-up ORDERED OUT OF CLINIC LAB @(b) (b) (c) (d) PRESCRIPTIONS (0:(1)(2)(3)(4)(5) 6 - 7: 81 (9) (4) X RAYS REFERRALS AND SUPPLEMENTAL DISPOSITION Plain films Referred to other clinic Barium study C Referred to VA IVP \bigcirc Referred to other Fed. Fac. CT scan MR scan T) Referred to civilian provider Referred to civ. Health Dept Ultranound Letters/Forms Nuclear med scan () Supplemental care Angiographic study Champus for the handicapped € Other Other Champus Quarters (military) O Home (non-military) O Work w/limitations Ş Adaptive appliance/equip. Ō EEG O EKG O Profile O Pul function Specific preassigned O EMG clinic codes \mathbf{o} INSTRUCTIONS • DO NOT use ink or ballpoint pen.

- Make each mark heavy and black.
- Fill ovels completely.
- Erase cleanly any mark you wish to change.
- Make no stray marks.

ONLY ACCEPTABLE MARK DO NOT MARK IN THIS AREA

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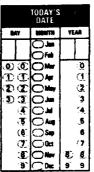
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| | \bigcirc | 42490 | VALVULAR HEART DISEASE, NOS | 0 | 2874 | THROMBOCYTOPENIA, DRUG RELATED | | | ROLOGY/PSYCHIATA | | V. | 2.3 | | | 2390 | | | | | | |
| - | 17.5 | ₫ : | Charles to the control of the contro | O | 2875 | THROMBOCYTOPENIA, OTHER | _ | | DEPRESSIVE NEUROSIS | | | | | | 2395 | | | | | | |
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| | | | March 1983 Wall Comercy | | | LEUKEMIA | | | NERVOUSNESS | | | | | | 2398 | | | | | _ | |
| | | | ABDOMINAL PAIN | | 2040 | LYMPHOCYTIC, ACUTE | | | ORGANIC MENTAL DIS, | | | | | | 2394 | | | | AUUE | н | |
| | | ⊃ 571 | CHRONIC LIVER DIS & CIRRHOSIS | | 2041 | LYMPHOCYTIC, CHRONIC | | | PERIPHERAL NEUROPAT | HY, | NU | 15 | | | 2395 | | | | _ | | _ |
| | | _ | CONSTIPATION | | | MYELOCYTIC, ACUTE | | | SYNCOPE | 100 | | | 35 | | 100 | | DIVER | | 1110 | 240 | Jac. |
| | | _ | DIARRHEA, UNSPEC | | | MYELOCYTIC, CHRONIC | 4.2 | | TRANSIENT CEREBRAL | | HE | VIIA | | | 9352 | | | | | | |
| _ | | 562 | DIVERTICULA OF INTESTINE | | 208 | NOT OTHERWISE SPECIFIED | بيا | (** E050 | RENAL/GU/GYN CYSTITIS, NOS | | | | | | 4590 | | | | | | i Eoplasi |
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| | 23 | | GASTRITIS | C.11 | . 1430 | LYMPHADENOPATHY SYM/SIGN | | | RENAL FAILURE, UNSPE EOPLASTIC DISEASE | | | 4.34 | | | , , 555 | U | MOLE | L/UN | DIAM | MU2E | D DISEA |
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| | | | HIATAL HERNIA | | 201 | HODGKIN'S | | | BILIARY TRACT | | | | | | | | | | | | |
| - | | | PANCREATITIS, ACUTE | \bigcirc | C) 20282 | LYMPHOCYTIC, MALIGNANT, NEC | | | BONE, PRIMARY | | | | | | | | | | | | |
| | 7. | | PEPTIC ULCER DISEASE, NOS | | | MYELOPROLIFERATIVE DISORDERS | | | BONE, SECONDARY | | | | | | | | | | | | |
| - | | | UGI BLEEDING | | | MYELODYSPLASTIC SYNDROME | | | BREAST, BENIGN | | | | | | | | | | | | |
| | | | 2007年 | | | MYELOFIBROSIS | | | BREAST, PRIMARY (FEI | | E) | | | | | | | | | | |
| - | | 461 | SINUSITIS, ACUTE | | 2890 | POLYCYTHEMIA, SECONDARY | | _ | BREAST, PRIMARY (MA | | | | | | | | | | | | |
| - | | | STOMATITIS | _ | _ | POLYCYTHEMIA, SPURIOUS | | | CARCINDID SYNDROME | | | | | | | | | | | | |
| - | | 4659 | URI | | J) 2384 | POLYCYTHEMIA, VERA | | 2395 | | | | | | | | | | | | | |
| _ | | 7.45 | HEMATOLOGY | | | THROMBOCYTOSIS, ESSENTIAL | | 2390 | | | | | | | | | | | | | |
| - | l | | ANEMIA | \bigcirc | C) 28992 | THROMBOCYTOSIS, OTHER | | | COLON, BENIGN | | | | | | | | | | | | |
| | | 284 | APLASTIC | _ | _ | MISCELLANEOUS HEMATOLOGIC | | | CONNECTIVE TISSUE, S | ARC | CON | 1A | | | | | | | | | |
| - | S. 198 | | APLASTIC, DUE TO CHRONIC DIS | - | 2883 | EOSINOPHILIA | | | 1 ESOPHAGUS | | | | | | | | | | | | |
| _ | | 2851 | BLOOD LOSS, ACUTE | | 7807 | FATIGUE/MALAISE | | | GALLBLADDER | | | | | _ | | | | | | | |
| - | C_{i} | 2812 | DEFICIENCY, FOLATE | | 2750 | HEMOCHROMATOSIS | | 23952 | | 13 | :^₹ | • • | | | ie i | | | | | 4 | 1 |
| - | Ç., | | DEFICIENCY, G-SPD | | 2894 | HYPERSPLENISM | _ | 23 91 | | 100 | | | | | UNL Tisted | IST | EO 01 | K | | | |
| - | - · | 280 | DEFICIENCY, IRON | | _ | OBSERVATION/EVALUATION | | <u> </u> | | 100 | | | | | | ŧn | | | | | |
| | C. | 2811 | DEFICIENCY, VITAMIN B-12 | | | PORPHYRIA | | | LIVER, SECONDARY | ١, | ŀL | | PRIM | ARY | DX | | | SECO | NDAR | Y DX | |
| | , . | 2827 | HEMOGLOBINOPATHY, OTHER | | | RETICULOENDOTHELIOSES, MALIG | 0 | 1629 | LUNG, PRIMARY | 12. | | - | Ŧ | 1 | ŢΤ | 7 | Т | | | T | |
| - | | 2829 | HEMOLYTIC, HEREDITARY | \bigcirc | 7892 | SPLENOMEGALY, SYM/SIGN | \mathbf{O} | O 1970 | LUNG, SECONDARY | | L | L | _Ĺ | L | LL | | | | | 1 | |
| • | | 2839 | HEMOLYTIC, ACQUIRED | 100 | TO A | "可"诗诗时间,还是恍惚。 | Ō | O 172 | MELANOMA | | П | () | 0)(0 | (0) | (0) | 0 | (X) (| 0) (| D (0 | 0 | (0) |
| - | (D); | 28981 | MACROCYTOSIS | $\overline{\mathcal{O}}$ | 7808 | FEVER OF UNKNOWN ORIGIN | \mathbf{O} | 22994 | MESOTHELIOMA | 1. | | | | | (D) | | | | | | arl. |
| - | , j | 2826 | SICKLE CELL | | | HERPES ZOSTER | _ | | MYELOMA, MULTIPLE | 13 | 13 | | | | (z) (| | | | | | - 1 |
| | i. | 2850 | SIDEROBLASTIC | | | MENINGITIS, UTISPEC | | | NASOPHARYNX | 1 | 1 | | | | (3) | | | | ĎĠ | | , |
| | e Se | € 2824 | THALASSEMIAS | | | PNEUMONIA, UNIONES | | | NERVOUS SYSTEM | ł | L | | | | (4) (| | | | | | co: |
| | | 285 | UNSPECIFIED | | | VIRAL SYNDREME, NOS | | 2395 | | Į. | | | | | (5) (| | | | | | (1) |
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Unscheduled
Unscheduled
Emergency

STATUS OF VISIT

PLACE OF VISIT

Clinic/Office

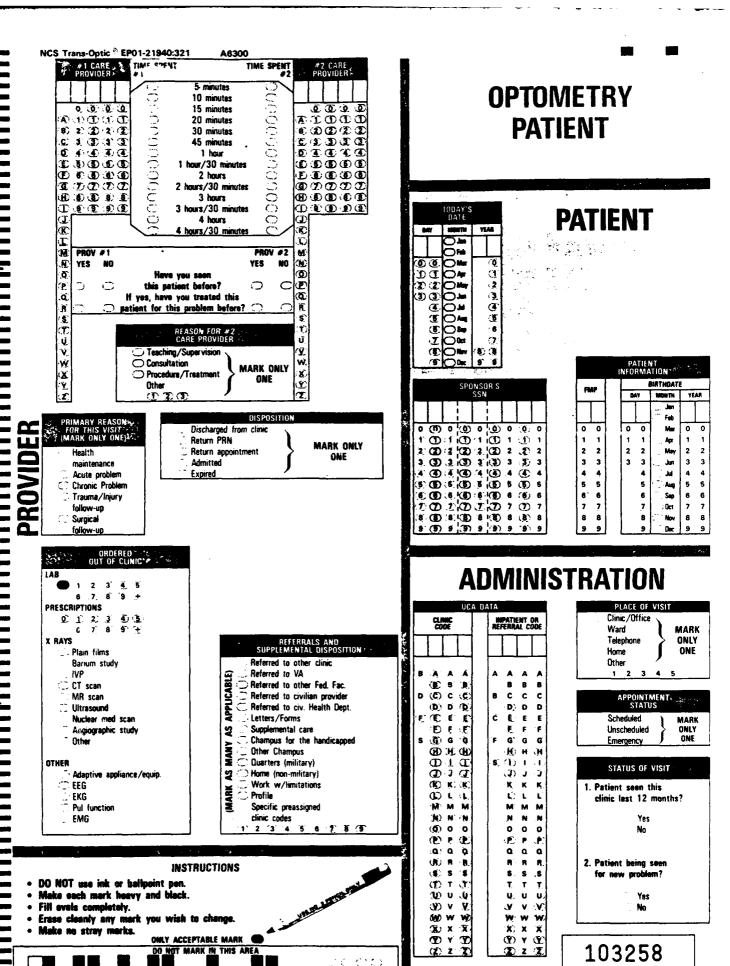
1. Patient seen this

clinic last 12 months?

No

2. Patient being seen for new problem?

Yes No



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| 92277 MICROWAVE EVALUATION | O 82083 PERIMETRY, BOLDMANN | OTHER | O GM INSERTS |
| | 32086 PERIMETRY, TANGENT SCREEN | - | TINTED LENS |
| | 32288 PHOTUGRAPHY, ANT SEGMENT | of the safe course | 1 A 2 2 3 1 |
| 92005 IRRIGATION, EYE | 32285 PHOTOGRAPHY, EXTERNAL | O CIVILIAN | C ELECTIVE |
| ■ © 85224 REMOVAL FOREIGN BODY | 92250 PHOTOGRAPHY, FUNDUS | O MILITARY | O MANDATORY ' |
| | O 92100 TONOMETRY | O NEW ORDER | O SOFT LENS |
| A CONTRACTOR | O 92278 DEPTH PERCEPTION | REORDER/VERIFICATION | ○ EW ○ HARD LENS |
| © 90201 EVALUATION 90202 FOLLOW UP | 92280 VISUAL EVOKED RESPONSE 92496 AUTO REFRACTION | REPAIR/ADJUSTMENT/DISPENSING | GAS PERM |
| 90203 CONSULTATION/DISPENSING | C 02430 NOIO REFINALINA | | ○ TORIC |
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| | | and the latest and the second | 5 |
| 36800 AMBLYOPIA | O 3750 DACRYDADENITIS | 3713 CHANGES IN CORNEAL MEMBRANE | |
| 36731 ANISOMETROPIA | 3752 EPIPHORA 3753 INFLAMMATION, ACUTE | O 91811 CORNEAL ABRASION O 3714 CORNEAL DEGENERATION | 3647 IRIS, ADHESIONS & DISRUPTIONS 3645 IRIS DEGENERATIONS |
| 36720 ASTIGMATISM 36700 HYPEROPIA | 3753 INFLAMMATION, ACUTE 3754 INFLAMMATION, CHRONIC | O 37150 CORNEAL DYSTROPHY | CO 3043 Into Debenerations |
| ■ ○ 3874 PRESBYDPIA | 3755 STENOSIS/INSUFFICIENCY | O 3712 CORNEAL EDEMA | Washington and Carlo Constante |
| → ○ ○ 3871 MYOPIA | | 3706 CORNEAL NEOVASCULARIZATION | 36310 CHORIORETINITIS, DISSEMINATED |
| O O V6551 EMMETROPIA | | 3711 CORNEAL PIGMENTATION | 36300 CHORIORETINITIS, FOCAL |
| 38725 MYOPIC ASTIGMATISM | 37940 ABNORMALITIES OF PUPIL | 3710 CORNEAL SCARS & OPACITIES | CHOROID DEGENERATION |
| 36723 HYPEROPIC ASTIGMATISM | O 346 MIGRAINE | O 3700 CORNEAL ULCER | 36250 MACULAR DEGENERATION |
| - 36724 MIXED ASTIGMATISM | 35800 MYASTHEMA GRAVIS | O 3705 KERATITIS, INTERSTITIAL | C 3620 RETINOPATHY, DIABETIC |
| OTHER VISUAL ANOMALIES | 37950 NYSTAGMUS | 3702 KERATITIS, SUPERFICIAL 3703 KERATOCONJUNCTIVITIS | |
| 3685 COLOR VISION DEFICIENCIES 3682 DIPLOPIA | O 784D HEADACHE (NOT MIGRAINE) O 377 DISORDER DE OPTIC NERVE | 3716 KERATOCONUS | (37921 VITREOUS DEGENERATION DETACHMENT |
| 36860 NIGHT BLINDNESS | & VISUAL PATHWAYS | C C 07 10 REMAINSONS | () () 37924 VITREOUS OPACITIES |
| 36817 PHOTOPHOBIA | | A THE PURPOSE OF THE PROPERTY THE PARTY THE PA | |
| 36840 VISUAL FIELD DEFECT | All the state of t | 36511 PRIMARY OPEN-ANGLE | () () 3628 RETINAL DISORDER (OTHER) |
| 33810 SUBJECTIVE VISUAL DISTURBANCE | () 3722 BLEPHAROCONJUNCTIVITIS | 3652 PRIMARY ANGLE-CLOSURE | O 921 CONTUSION OF EYE & ADNEXA |
| 35741 ACCOMMODATIVE DISORDER | 37250 CONJUNCTIVAL DEGENERATION | O 3858 SECONDARY | O 930 FOREIGN BODY, EXTERNAL |
| | 3720 CONJUNCTIVITIS, ACUTE | 3650 SUSPECT | |
| | O O 3721 CONJUNCTIVITIS, CHRONIC | 3654 W/CONGENITAL ANOMALIES | V655 NO PROBLEM NOTED |
| 3730 BLEPHARITIS | ○ 3724 PTERYGRUM | A STATE OF THE STA | • |
| 3732 CHALAZION | 3727 VASCULAR DISORDERS & CYSTS | O 27921 APNAVIA | |
| 37450 DEGENERATIVE DISORDERS 3741 ECTROPION | Spirit Commence of the Market of | O 37931 APHAKIA | |
| 3741 ECTROPION | ○ ○ 3780 ESOTROPIA | O 3663 CATARACT, SECONDARY | |
| 3731 HORDEOLUM | 37835 ESOTROPIA, ACCOMMODATIVE | ○ 3661 CATARACT, SENILE | |
| 3735 INFECTIVE DERMATITIS | ○ 3781 EXOTROPIA | O 3662 CATARACT, TRAUMATIC | |
| 3733 NON INFECTIVE DERMATITIS | ○ 37831 HYPERTROPIA | 3865 POST CATARACT, OPACIFICATION | |
| 37430 PTOSIS | ○ 37834 MONDFIXATION SYNDROME | 37932 SUBLUXATION OF LENS | • |
| 3744 SENSORIMOTOR DISORDERS | 3786 STRABISMUS, MECHANICAL | | |
| - | ○ ○ 3785 STRABISMUS, PARALYTIC | 第四型 | OB RELATED ILL/INJ (NOT LOD DET) |
| | 3787 STRABISMUS, OTHER | | ○ Yes ○ No S |
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| (MARK ONLY BNE) (MARK ONLY BNE | Discharged from clinic Return PRN Return appointment Admitted Expired | | | |
| ORDERED OUT OF CLINIC LAB (1) (1) (2) (3) (4) (5) (6) (7) (8) (9) (9) PRESCRIPTIONS (1) (2) (3) (4) (5) | | A UCA | | PLACE OF VISIT |
| (G) (T) (S) (S) (T) X RAYS Plain films Barium study VP CT scan MR scan Ultrasound | REFERRALS AND SUPPLEMENTAL DISPOSITION** Referred to other clinic Referred to VA Referred to other Fed. Fac. Referred to civilian provider Referred to civ. Health Dept. | | A AAA B BBB B BBBBBBBBBBBBBBBBBBBBBBB | Ward MARK Telephone ONLY Other Other TO 2 3 6 5 |
| O Nuclear med scan Angiographic study Other OTHER Adaptive appliance/equip. EEG EKG Pul function EMG | Letters/Forms Supplemental care A Supplemental care A Other Champus Counters (military) Work w/limitations Work w/limitations Specific preassigned clinic codes | 99999999999999999999999999999999999999 | 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | Scheduled ONLY Unscheduled ONLY ONE STATUS OF-VISIT- 1. Patient seen this clinic last 12 menths? Yes |
| INST DO NOT use ink or ballpoint pen. Make each mark heavy and black. Fill evals completely. Erase cleanly any mark you wish to | RUCTIONS | 9999999999 899999999999 89999999999 | 86666666666666666666666666666666666666 | 2. Patient being seen for new problem? Yes No |
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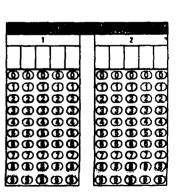
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29240 SHOULDER
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29250 TOES
29580 UNNA BOOT

29799 UNLISTED STRAPPING



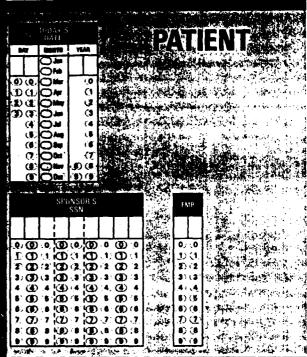


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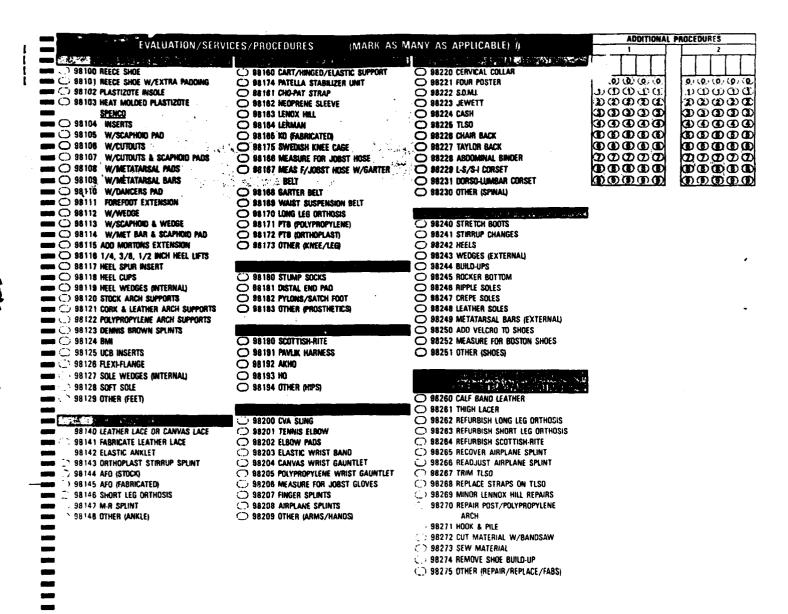
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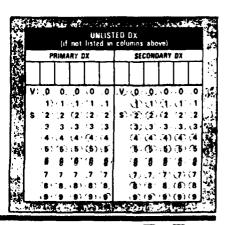
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APPOINTMENT
STATUS
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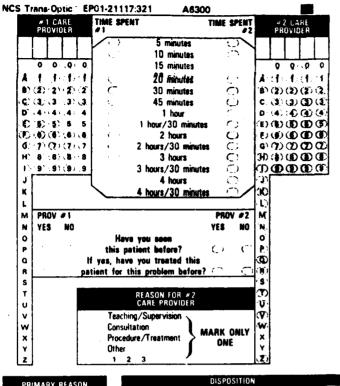


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Discharged from clinic

Return appointment

Return PRN

Admitted

Expired

PRIMARY REASON FOR THIS VISIT (MARK UNLY ONE)

- () Health maintenance
- Acute problem Chronic Problem
- Trauma / Injury
- follow-up Surgical
 - follow-up

ORDERED OUT OF CLINIC

٥ 7 8 PRESCRIPTIONS 1 2 3

X RAYS

LAR

- Plain films
- Barium study IVP
- CT scan MR scan
- Ultrasound Nuclear med scan Angiographic study
- ' 'Other

OTHER

- Adaptive appliance/equip
- EEG EKG
- Pul function
- (_) EMG

REFERRALS: AND SUPPLEMENTAL DISPOSITION Referred to other clinic

MARK ONLY

Referred to VA APPLICABLE Referred to other Fed. Fac. Referred to civilian provider Referred to civ Health Dept. Letters / Forms S. Supplemental care Champus for the handicapped MANY Other Champus Quarters (military) BS

Home (non-military) Work w/limitations

Profile Specific preassigned

clinic codes

INSTRUCTIONS

DO NOT use ink or ballpoint pen.

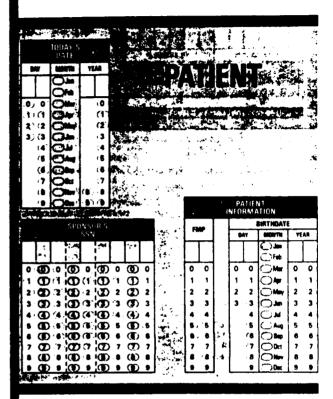
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- Make each mark heavy and black.
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- Make no stray marks.

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PAIN/PHYSICAL MEDICINE **PATIENT**



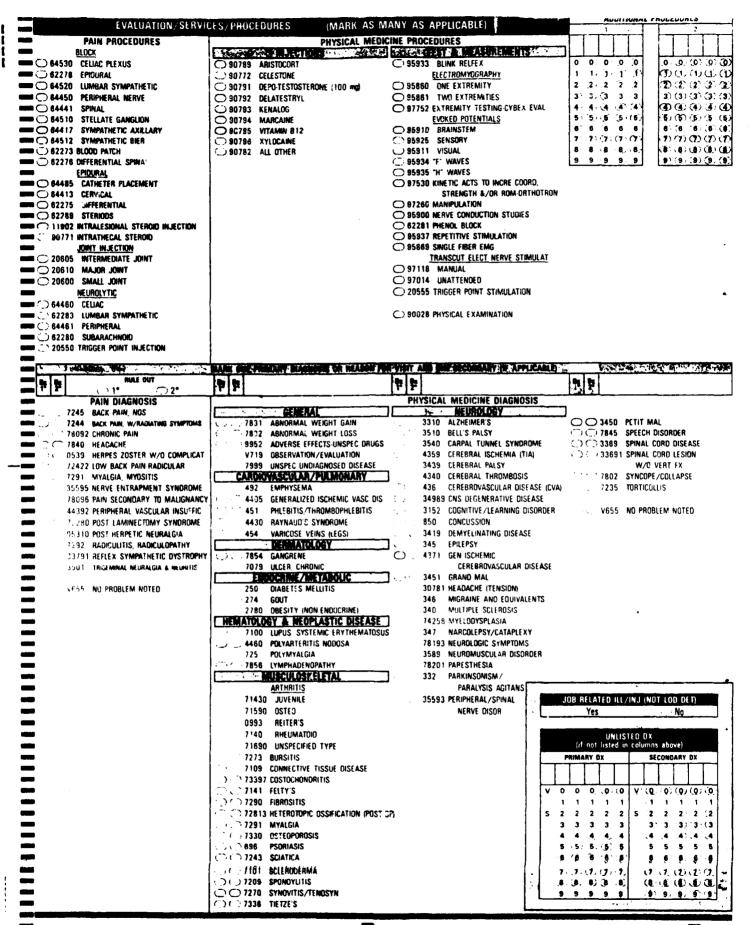
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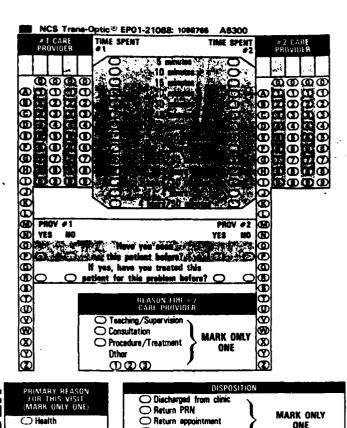
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Clinic /Office Ward MARK Telepho DNIY Home ONE Other

APPOINTMENT STATUS Scheduled MARK Hoscheduled DNIY Emergency

STATUS OF VISIT 1 Patient seen this clinic last 12 months? Yes No 2. Patient being seen for new problem? Yes No





Admitted

Expired

ORDERED OUT OF CLINIC LAB തനമായത്ത $\mathfrak{D}\mathfrak{D}\mathfrak{D}\mathfrak{D}\mathfrak{D}\mathfrak{D}$ PRESCRIPTIONS @(1)2)3)4)CD X RAYS :) Plain films Barium study T) IVP ○CT scan C MR scan Ultrasound O Nuclear med scan Angiographic study C Other OTHER Adaptive appliance/equip. CEEG ○ EKG Pul function ○ EMG

maintenance

Chronic Problem
Trauma/Injury
follow-up
Surgical
follow-up

Acute problem

| REFERRALS AND SUPPLEMENTAL DISPOSITION |
|---|
| Referred to other clinic |
| Referred to other Fed. Fac. |
| Referred to VA Referred to other Fed. Fac. Referred to civilian provider Referred to civ. Health Dept. Chetters/Forms |
| ¥ ○ Supplemental care |
| Champus for the handicapped Other Champus Courters (military) |
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| Work w/limitations Profile Specific preassigned |
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INSTRUCTIONS

ONLY ACCEPTABLE MARK

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- DO NOT use ink or ballpoint pen.
- Make each mark heavy and black.
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- Erase cleanly any mark you wish to change.

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PEDIATRIC PATIENT

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ADMINISTRATION

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| PLACE OF | VISIT |
|---|---------------|
| Clinic / Office Ward Telephone Home Other | MARK ONLY ONE |

APPOINTMENT STATUS Scheduled Unscheduled Emergency MARK ONLY ONE

| | STATUS OF VISIT |
|----|--|
| | Patient seen this clinic last 12 months? |
| | ◯ Yes ◯ No |
| 2. | Patient being seen for new problem? |
| | ○ Yes ○ No |

| EVALUATION/SERVIC | CES /DROCEDURES /MARK AS MI | ANY AS APPLICABLE) | ADDITIONAL PROCEDURES |
|--|--|--|---|
| | | | |
| S 90013 BREAST EXAM | O 36600 ARTERIAL STICK O 2060 1 ASPIRATION, JOINT | O 80025 PAP SMEAR O 88185 PHLEBOTOMY, THERAPEUTIC | |
| 90009 COMPLAINT SPECIFIC MED, EX | O 51000 BLADDER TAP | O 10120 REMOVAL OF FOREIGN BODY (SUBO) | @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ |
| ■ ○ 80006 COMPLAINT SPECIFIC F/U EXAM | 20220 BIOPSY, BONE/MARROW | 90700 SHOT RECORD REVIEW | |
| 99025 DEVELOP SCREEN-HANDICAPS CHILDHD | O 9079G CHEMOTHERAPY | 94010 SPIROMETRY | |
| 45989 DIGITAL EXAM OF RECTUM 90016 EYE EXAM, UNITED | © 80011 DRESSING CHANGE © 80785 EFMP ASSESSMENT | 29100 SPLINT APPLICATION 12001 SUTURE PLACEMENT | |
| S0024 GENERAL EXAM | O 90768 EFMP EVALUATION | O 80002 SUTURE REMOVAL | |
| 90014 SCREENING HEARING | | 38436 TRANSFUSION, WHOLE BLOOD | ത്രത്തത്ത് ത്രത്തത്ത |
| 90029 SCHEENING MEDICAL EXAM | O 89155 GENL COUNSELLING NO PE | O 92567 TYMPANOGRAM | |
| | 89158 GEN. COUNS/ADVICE CONTRACEPT | O 53870 URETHRAL CATH | |
| 87070 CULTURE, BACTERIAL 87060 CULTURE, THROAT | O 95640 INHALATION THERAPY | 36415 VENIPUNCTURE 17110 WART REMOVAL | 90707 MMR |
| 87205 BRAM STAIN | © 80782 INJECTION, IM/SUBQ © 68212 IRRIGATION OF EAR | DESERVATION OF THE PARTY OF THE | O 90732 PNEUMOVAX |
| 85014 HEMATOCRIT | O 38420 IV CUTDOWN <1 YR | 90701 DPT | O 86580 TB SKIN TEST, INTRAD (ADMIN) |
| 87215 WET MOUNT & KOH PREP | 36000 N, START | O 80702 DT | O 86581 TB TINE TEST (ADMIN) |
| O 81000 URINALYSIS | © 82270 LUMBAR PUNCTURE | 90724 FLU 90741 GAMA GLOBULIN | ○ 86582 TB TEST (READ) ○ 90714 TYPHOID |
| 90007 ACE BANDAGE APPLICATION | (89190 NASAL SMEAR | O 90712 ORAL POLIC VACCINE | O 90749 OTHER |
| · · · · · · · · · · · · · · · · · · · | MARK ONE PHINARY HARMONE OF REASON FOR | WHIT AND ONE BECOMDARY (IF APPLICABLE) | |
| TO 1º CO2º | | 3.6 | Pr Pr |
| TREQUENT DIAGNOSES | | O 098 GONOCOCCAL INFECT. | CARDIOVASCULAR |
| 477 ALLERGIC RHINITIS | OO V400 LEARNING PROBLEMS | 0070 HEPATITIS, VIRAL | 7469 CONGENITAL HEART DISEASE |
| 493 ASTHMA | O V8128 NON-ACCIDENTAL TRAUMA | O 054 HERPES SIMPLEX | O 427 DYSRHYTHMIAS |
| 49391 ASTHMA, W/STAT ASTHMATICUS | O V6120 PARENT-CHILD PROBLEMS | O 075 INFECTIOUS MONO | 7962 ELEVATED B/P W/D HYPERTENSION |
| 4861 BRONCHOLITIS RONCHITIS | O V22 PREGNANCY, NORMAL O O 848 SPRAIN/STRAIN ALL SITES | O 0578 ROSEOLA | ○ 7852 FUNC & UNDIAG MURMURS ○ 4289 HEART FAILURE |
| ### A 490 BRONCHITIS #### CANDIDIASIS, UNSPEC SITE | O 30093 SUICIDE GESTURE | O 1330 SCABIES/MITES | 0 401 HYPERTENSION |
| ■ ○ 37230 CONJUNCTIVITIS | O 95991 SUICIDE ATTEMPT | O 038 SEPTICEMIA | 391 RHEUM FEVER W/HRT INVOLV |
| 5640 CONSTIPATION | ○ 7802 SYNCOPE/COLLAPSE | O O 0999 SEX TRANSM DISEASE, UNSPEC | MUSCULOSKELETAL/CONNECTIVE |
| 7862 COUGH | ○ ○ 78042 VERTIGO | O 0789 VIRAL SYNDROME, UNSPEC | 71430 ARTHRITIS JUVENILE RHEUMATOID |
| O 00882 DIARRHEA/GASTROENTERITIS 4748 DISEASE T&A CHRONIC | O V410 VISION PROBLEMS | O 6260 AMENORRHEA | 0 1103 DERMATOMYOSITIS |
| B91 ECZEMA/ATOPIC DERMATITIS | O 0 4844 CROUP | O 5959 CYSTITIS | 7199 DISORDER OF JOINTS |
| V219 EFM FUNCTIONAL NEED ASSESMT | 2770 CYSTIC FIBROSIS | O 6269 DISORDERS OF MENSTRUATION | O 8543 HEAD TRAUMA, CLOSED |
| 7847 EPISTAXIS | O 4843 EPIGLOTTITIS | O 6253 DYSMENORRHEA O 5809 GLOMERULONEPHRITIS, ACUTE | O 95992 INJURIES & TRAUMA, OTHER O 7326 OSTEOCHONDROSIS, JUVENILE |
| V700 GENERAL MEDICAL EXAM | 4840 LARYNGITIS 47204 NASOPHARYNGITIS PURULENT (CHRONIC) | O 5997 HEMATURIA | 7373 SCOLIOSIS |
| - 4871 INFLUENZA | O 488 PNEUMONIA, UNSPECIFIED | O 603 HYDROCELE | CONGENITAL ANOMALIES |
| C 683 LYMPHADENITIS, ACUTE | 78600 REACTIVE AIRWAY DISEASE | O 5819 NEPHROTIC SYNDROME | O 75249 ANOMALY, GENITAL FEMALE |
| 7856 LYMPHADENOPATHY | DIGESTIVE | 8149 PELVIC INFLAMMATORY DISEASE 8254 PREMENSTRUAL TENSION SYNDROME | 75291 ANOMALY, GENITAL MALE 7589 CHROMOSOMAL |
| 1339 MITES 7879 NAUSEA & VOMITING | 5282 APHTHOUS STOMATITIS 540 APPENDICITIS | O 7910 PROTEINURIA | 7539 GENITOURINARY |
| 3801 OTITIS EXTERNA, INFECTIVE | 5649 FUNCTIN DISORDERS-INTESTINES | ○ 5901 PYELONEPHRITIS, ACUTE | 7543 HIP DISLOCATION |
| 3820 OTM SUPPURATIVE, ACUTE | 5369 FUNCTNL DISORDERS-STOMACH | O 7525 UNDESCENDED TESTIS | ○ 7579 INTEGUMENT |
| THE CONTRACTOR SEROUS | O 560 HERNIA, INGUINAL | O 61613 VULVOVAGINITIS | O 7569 MUSCULOSKELETAL |
| 1323 PEDICULOSIS/HEADLICE | O 5531 HERNIA, UMBILICAL | MERVOUS & SENSE ORGANS 7834 ABN PHYSIOL DEVELOP | MENTAL DISORDERS |
| HARYNGITIS (ACUTE) O340 PHARYNGITIS (STREP) | ○ 7505 P/LORIC STENOSIS ○ 5209 TOOTH DEVEL/ERUPTION DISORD | 3439 CEREBRAL PALSY UNSPEC | O 3099 ADJUSTMENT REACTIONS |
| 1274 PINWORMS | SKIN AND SUBQ | 3154 COORDINATION DISORDER | 31400 ATTENTION DEFICIT DISORDER |
| 461 SINUSITIS | ○ 7061 ACNE | 3158 DELAYED MILESTONES | 311 DEPRESSION |
| SURVEIL, CONTRACEPTION METH | O 9951 ANGIONEUROTIC EDEMA | 7840 HEADACHE | 3139 EMOTIONAL/RELATIONSHIP DIST |
| V202 SURVEIL, HEALTH DEVELOPMENT THRUSH | O 9249 BRUISE/CONTUSION O 6809 CARRUNCIE/RON | 3314 HYOROCEPHALUS 320 MENINGITIS, BACTERIAL | ○ 3149 HYPERKINETIC SYNDROME ○ 319 MENTAL RETARDATION |
| TYMPANIC MEMBRANE DISORDER | © 6809 CARBUNCLE/BOIL | 3212 MENINGITIS, VIRAL | O 3009 NEUROSES UNSPEC |
| → ○ 460 URI/COMMON COLD | O 692 CONTACT DERMATITIS | 346 MIGRAINE | 2989 PSYCHOSES UNSPEC |
| ■□○5990 URINARY TRACT INFECTION | O 0579 EXANTHEM VIRAL | 74191 MYELOMENINGOCELE | 3152 SPECIFIC LEARNING DISORDER |
| O52 VARICELLA, CHICKENPOX | 7030 INGROWN TOENAIL | 345 SEIZURE, EPILEPSY UNSPEC | 3153 SPEECH/LANGUAGE DISORPER |
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| 31383 ACAD UNDERACHIEVEMENT DISOR | | ENDO, META, NUTRI DISORDERS | O V655 NO PROBLEM NOTED |
| 9775 ACCIDENTAL INGESTION | ○ 7821 RASH | 2469 CONDITIONS OF THYROID | |
| 9952 ADVERSE EFFECT OF MEDICATION | 690 SEBORRHEIC DERM | O C 25001 DARETES MELUTUS, TYPE I (ID) | UNLISTED DX |
| 9953 ALLERGY UNSPEC | O 75732 STRAWBERRY NEVUS | 2599 ENDOCRINE DIPORDER, UNSPEC | (if not fisted in columns above) |
| V403 BEHAVIORAL PROBLEMS | O 110 TINEA | | PRIMARY DX SECONDARY DX |
| Section Problem | O 1110 TINEA VERSICOLOR O 708 URTICARIA | O 7746 NEONATAL JAUNOICE UNSPEC O 2899 INSTITUTUMA BEPOCHET UNSPEC | |
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| ■○○7876 ENCOPRESIS | ार्थ ११ लंग के अध्यक्षि | | |
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| 7833 FEEDING PROBLEM | O 9219 WJURY TO EYE UNSPEC | | |
| 77841 FEVER < 3 MOS | 375 LACRIMAL SYSTEM DISORDERS | = = 1 1 1 | |
| 7808 FEVER OF UNDETERMINED CRIGIN | O 37891 STRABISMUS INFECTIOUS/PARASITIC DELVAS | | O O O O O O O O O O O O O O O O O O O |
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NCS Trans-Optic® EP01-21127:32 A6300 #1 CARE PROVIDER TIME SPENT TIME SPENT 5 min 10 min 000000000 15 minutes 20 minutes 0000000 **@**@@@ $\Theta \Theta \Theta \Theta \Theta$ 20 minertes മയയത്ത 30 minutes 000000 45 minutes 00000 1 hour \$ hour/30 m (D) (D) (D) (D) Ö 2 hours/30 s Ö Ö (B) (CB) (CD) (CD) 3 hours \mathbf{O} S hours/38 mi \mathbf{O} \mathbf{O} \mathbf{O} \mathbf{O} 4 hours/30 minutes 99999 Ō 0 Œ T PROV #1 6 YES NO Have you seem V YES Œ Ō AT THE Ō Ō If yes, have you treated this patient for this problem before? 0 ā 6666666666 Œ Ē REASON FOR #2 CARE PROVIDER D Œ ○ Teaching/Supervision 0 98896 ○ Consultation **MARK ONLY** Procedure/Treetment ONE Other 000 PRIMARY REASON FOR THIS VISIT (MARK ONLY ONE) PROVIDER Olischarged from clinic Return PRN MARK ONLY Return appointment O Health ONE main: mance Admitted Acute problem C Expired Chronic Problem ○ Traume/Injury follow-up Surgical follow-up ORDERED OUT OF CLINIC LAB 0000000 **® ® ® ® ®** PRESCRIPTIONS **@ @ @ @ @** Φ X RAYS O Plain films Barium study OIVP ○ CT scan

OMR scan Ultrasound Nuclear med scan Angiographic study Other OTHER Adaptive appliance/equip. O EEG EKG Pul function ○ EMG

| REFERRALS AND SUPPLEMENTAL DISPOSITION |
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| Referred to other clinic |
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| Referred to other Fed. Fac. |
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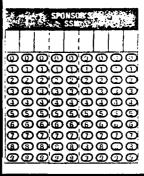
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PHYSICAL THERAPY PATIENT

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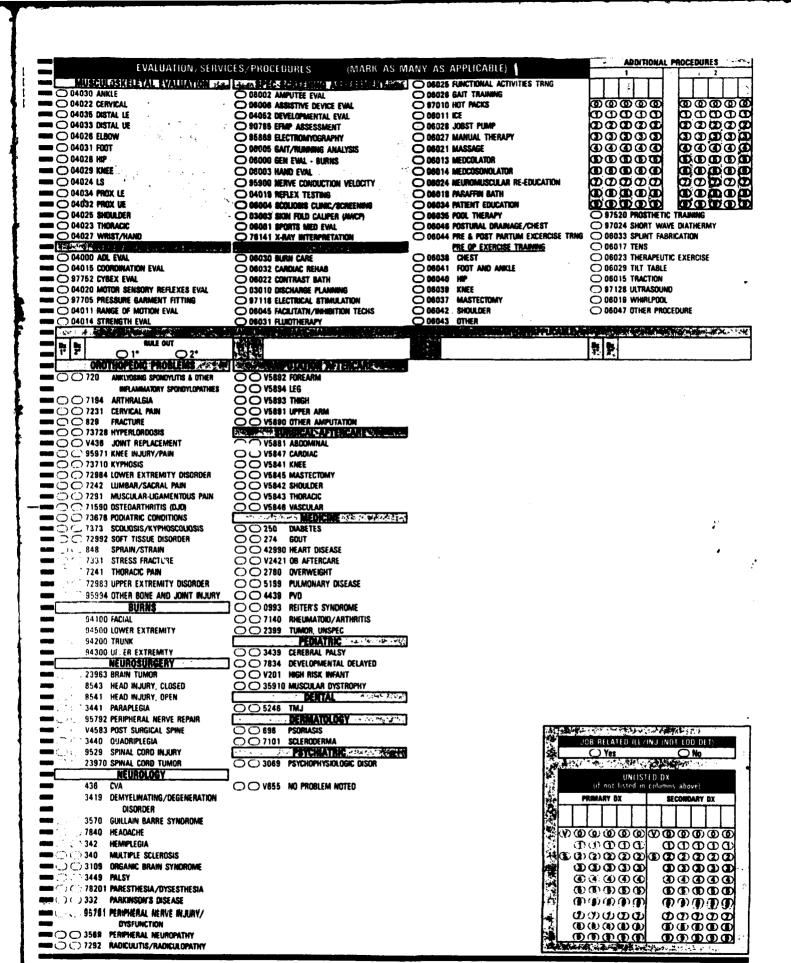


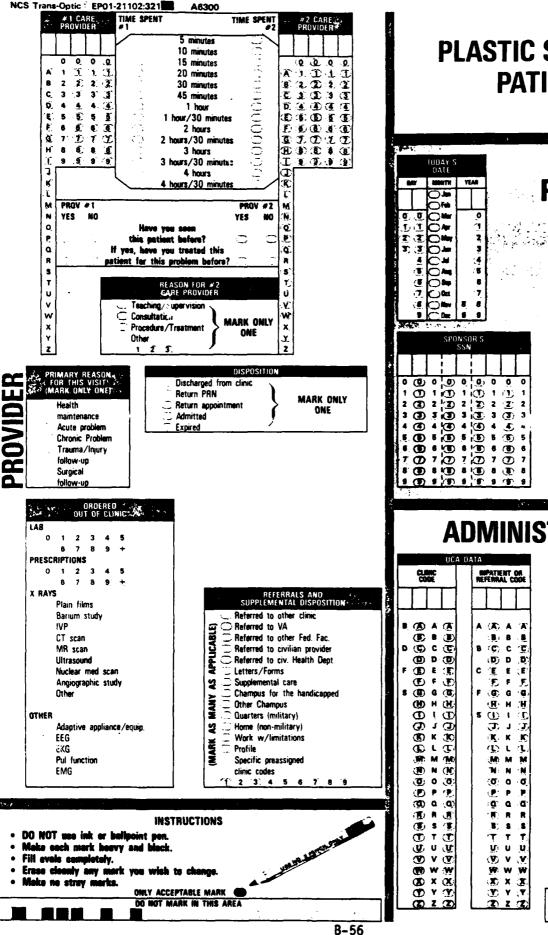
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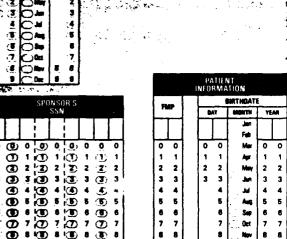
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PLASTIC SURGERY PATIENT



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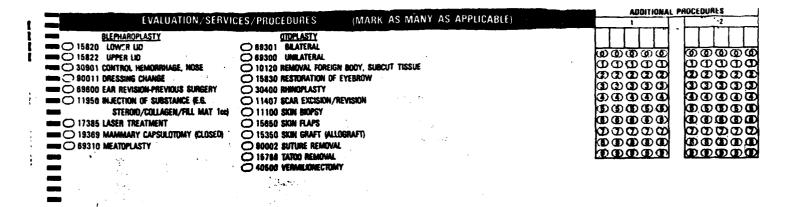
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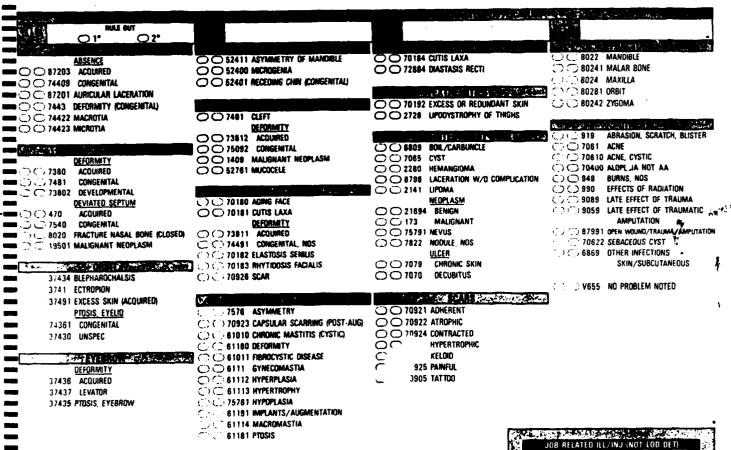
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| STATUS OF VISIT |
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| ent seen this c lest 12 months? |
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| Clinic/Office Ward Telephone Home Other | } | MARK ONLY ONE |
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| - 1 | STATUS OF VISIT |
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| | 1. Patient seen this clinic last 12 months? |
| | Yes No |
| | 2. Patient being seen for new problem? |
| | ∵ Yes ∴ No |

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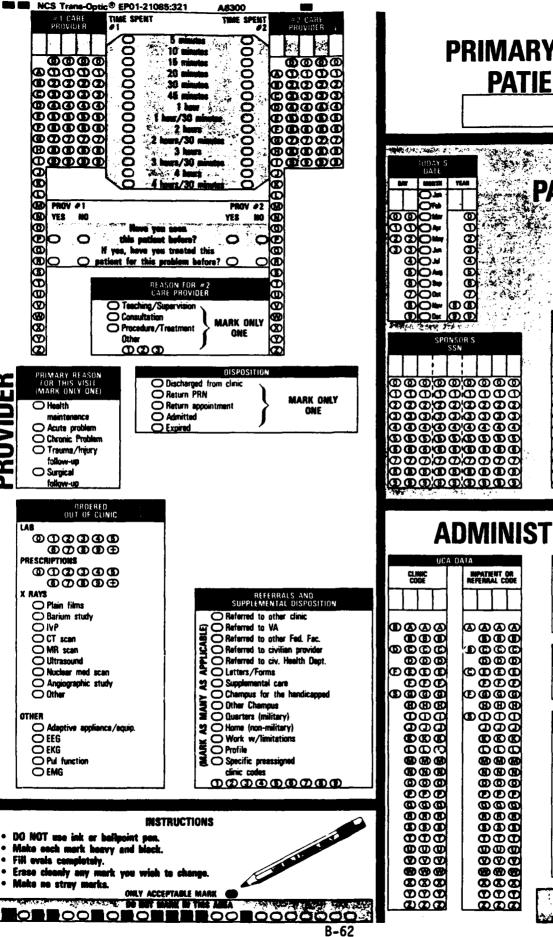
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| NCS Trans-Optic® EP01-21125:321 | A6300 TIME SPENT #2 CARE PROVIDER | | • |
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| PRIMARY REASON FOR THIS VISIT (MARK ONLY ONE) Health meintenence | MADY OMY (W) | \$PONSORS \$SEN \$330 \$\$0000000000000000000000000000000 | PATIENT INFORMATION - BIRTHDATE - BAY BIRTHDAT |
| ORDERED OUT OF CLINIC LAB ① ① ② ③ ④ ⑤ ① ② ⑤ ④ ⑤ PRESCRIPTIONS ① ① ② ③ ④ ⑤ ⑥ ② ⑤ ④ ⑤ Ø ① ⑤ ⑤ ① ⑥ X RAYS Plain films Barium study IVP CT scan MR scan Ultrasound Nuclear med scan Adaptive appliance/equip. EEG EKG Pui function EMG | REFERRALS AND SUPPLEMENTAL DISPOSITION Referred to Other Referred to Other Fed. Fac. Referred to civilian provider Referred to Other Fed. Fac. Supplemental care A Chempus for the handicapped Dither Champus Referred to civilian provider Referred | ADMINIS UGA DATA CLURIC COOR REFERMAL COOR GOOG GO | TRATION PLACE OF VISIT Clinic/Office Ward Telephone ONLY ONE Other T) ② ③ ③ ⑤ APPOINTMENT STATUS Scheduled Unscheduled ONLY ONE STATUS OF VISIT 1. Patient seen this clinic last 12 months? Yes No |
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PRIMARY CARE PATIENT

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| PLACE OF VISIT | |
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| Clinic/Office Ward Telephone Home Other ① ② ③ ④ ⑤ | MARK ONLY ONE |

| Scheduled Unscheduled Emergency | MARK ONLY ONE |
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| STATUS OF VISIT | |
| 1. Patient seen this | |

APPOINTMENT STATUS

O Yes 2. Patient being seen for new problem? O Yes

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| O VO 19 INFEC/PARAS DIS CONTAC, NOS | | TEETH & SUPPORT STRUCT DIS" | | NAUSEA/VOMITING* |
| O 075 INFECTIOUS MONONUCLEOSIS | | TONGUE DISEASE | | PANCREATITIS |
| O 0093 INTEST. DIS. PRESUMED INFEC. | | 3 TOOTH, BROKEN | | PILONIDAL CYST |
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| OO 1330 SCABIES | OO 4749 | | $\bigcirc \bigcirc 7881$ | |
| O 0999 SEXUALLY TRANSMITTED DISEASE | | RESPIRATORY | | FREQUENCY OF URINATION* |
| O 0910 SYPHILIS, PRIMARY | O O 493 | ASTHMA | O C 5997 | |
| 1310 TRICHOMONIASIS 7995 TUBERCULIN SKIN TEST POS. | 0 4660 | BROCHIECTASIS BRONCHITIS, ACUTE | | URINARY TRACT INFECTION |
| O 0799 VIRAL SYNOROME, NOS | 0 0 491 | BRONCHITIS, CHRONIC | O C 0994 | URINARY CALCULUS URETHRITIS NON SPECIFIC |
| EENT | 0 0 496 | COPO | 0 7886 | |
| EYE | 0 0 7862 | | O 0 7880 | MALE GU |
| ◯ 3730 BLEPHARITIS | | DYSPNEA (SHORT OF BREATH)* | O C 600 | BENIGN PROSTATIC HYPERTROPHY |
| ○ ○ 366 CAYARACT | 00514 | EDEMA, PULMONARY | O C) 604 | DRCHITIS OR EPIDIOYMITIS |
| ○ 3732 CHALAZION | O Q 4151 | EMBOLISM/INFARCTION | O 601 | PROSTATITIS |
| O 37230 CONJUNCTIVITIS | O O 492 | EMPHYSEMA | | TESTICULAR CONDITION |
| O O 91811 CORNEAL ABRASION | O O 9349 | FOREIGN BODY | | TESTICULAR PAIN" |
| 36920 DECREASED VISION | 0 7863 | HEMOPTYSIS | | URETHRAL DISCHARGE (MALE)* |
| ◯ 3882 DIPLOPIA (SEEING DOUBLE)* | O O 511 | PLEURISY | 0 0 4564 | |
| ○ 3749 EYELIO PROBLEM™ | 0 0 488 | PNEUMONIA | | VASECTOMY REQUEST |
| 9300 FOREIGN BODY, CORNEAL | O O 7991 | RESP. FAILUPS | | FEMALE/GYN |
| O 930 FOREIGN BODY IN EVE | | TUBERCULOSio, PULMONARY | | BARTHOLIN'S CYST |
| ○ 385 GLAUCOMA | | UNI ACUTE (COLOIP | O 61011 | BREAST FIBROCYSTIC DISEASE |
| ○ 36400 IRIDOCYCLITIS | O 78604 | | | BREAST MASS |
| 37990 PAIN/TCH/DISCHARGE/REDNESS* | | DIGESTIVE | | BREAST PROBLEMS* |
| O 36791 REFRACTIVE ERROR | O 7890 | ABONNIAL PAINT | | CERVICITIS OR CERVIC EROSION |
| V7201 REQUEST FOR GLASSES* | O 566 | ANAL ABSCESS | | CONTRACEPTION, GYN REQUEST* |
| © 9219 TRAUMA, EYE (OTHER) EAR | | ANAL FISSURE ANAL FISTULA | | CONTRACEPTIVES, ORAL |
| 9930 BAROTRAUMA, OTIC | | ANAL/RECTAL/PROC PAIN NOS" | | CONTRACEPTIVE METHODS, OTHER MENOPAUSAL SYMPT & POST MENO |
| O 3804 CERUMEN IMPAC (WAX IN EAR)* | 0 7830 | | | MENSTRUAL PROBLEMS |
| ○ 3889 DEAFNESS, PARTIAL OR COMPLETE | O 540 | APPENDICITIS. ACUTE | | MONILIASIS VULVA & VAGINA |
| ○ 3888 EAR DRAWAGE/PAIN/DISCOMFORT* | | BLEEDING, LOWER GI | | PAP SMEAR ABNORMALITY |
| O 95906 EAR TRAUMA* | | BLEEDING, UPPER GI | - | PELVIC INFLAMMATORY DISEASE |
| C 38150 EUSTACHIAN BLOCK | | BLEEDING, GI NOS" | O () 825 | PELVIC PAIN* |
| O 931 FOREIGN BODY IN EAR* | | BOWEL OBSTRUCTION | | PREGNANCY COMPLICATION |
| O V412 HEARING PROBLEM | <u> </u> | CHOLECYSTITIS | | PREMENSTRUAL SYNDROME |
| O V721 HEARING EXAM | | CONSTIPATION | | PRENATAL CARE |
| 3801 OTITIS EXTERNA | 005551 | | | REQUEST FOR PAP/PELVIC* |
| O 3820 OTITIS MEDIA, ACUTE | | DIVERTICULOSIS, COLON | | SUSPECTS PREGNANCY |
| 3814 OTITIS, MEDIA SEROUS | 007872 | | | VAGINAL BLEEDING* |
| O 3883 THRETUS* | | ESOPHAGUS DISORDER, NOS | | VAGINAL DISCHARGE |
| C 3868 VERTIGINOUS SYNDROMES | | FLATULENCE, BLOATING, ERUCT | | VAGINAL ITCHING/IRRITATION |
| NOSE | 00938 | | | VAGINAL MASS/LUMP* |
| O 477 ALLERSY/HAYFEVER® (RHINITIS) | | GASTROENTERITIS | 0 62591 | |
| O 7947 EMSTAXIS* | 0 7871 | | | VAGINITIS/VULVITIS, NOS |
| © \$32 FOREIGN BODY IN NOSE* | | | | WELL WOMAN EXAM |
| | | | •. | |



| | EVALUATION/SERVICES/PROCE | DURES (MARK AS MANY AS APPLICABLE) | 8 8 8 C |
|---|--|--|---|
| O0099 ANESTHESIA (IV/LOCA | 4) 90788 INJECTION, ANTIBIOTIC | O 90002 SUTURE REMOVAL | ENDONNY EXAMB |
| 46600 ANOSCOPY 36600 ARTERIAL PUNCTURE | 99091 INPROCESS MED REC SCRE | FEN 13100 SUTURE, COMPLEX | O 90024 GENERAL MEDICINE |
| 20605 ARTHROCENTESIS, INT | 36000 IV, START 5. JOINT 87220 KOH PREP | 12001 SUTURE, SUPERFICIAL | O 90085 PHYS. MIL. INCL. RET |
| 🖛 🗇 20610 ARTHROCENTESIS, LAF | RGE JOINT 31515 LARVING SCHOOL | ○ 86580 TB SKIN TEST INTRAD (ADMIN) ○ 86582 TB TEST (READ) | 92003 VISUAL ACUITY FLIGHT PHYSICALS |
| 20000 ARTHROCENTESIS, SM | | O 86581 TB TIME TEST (ADMIN) | O 90081 1/1A |
| 29700 BI-VALVE OR REMOVAL | | O 99078 TEACHING (BREAST SELF EXAM) | 90083 CLASS 2&3 TYPE B |
| 53670 BLADDER CATH/IRRIGA | (NOT SPINE/PELVIS) ATION (27195 MANIPULATION PELVIS | 99077 TEACHING (TESTICULAR | 90084 INTERIM CLASS 283/FAA3 |
| 10165 BLISTER CARE | 27197 MANIPULATION SPINE | SELF EXAM) 32000 THORACENTESIS | 90723 ADENOVIRUS |
| 16000 BURN 1" SIMPLE RX | 99169 MULT TRAUMA RESUSC | 32020 THORACOSTOMY W/WATER SEAL | 90725 CHOLERA |
| CALIPER, SKINFOLD (AV | (10.00.02.9 | 32160 THORACOTOMY W/CARDIAC | O 90701 DPT |
| 17250 CHEMICAL CAUTERIZAT | TION 11740 NAIL TREPHINATION 30903 NASAL PACKING/CAUTERY | MASSAGE | O 90702 DT |
| 🖚 👉 65223 CORNEAL STAIN | O 99157 NURSE/PATIENT COUNSELE | C | 90731 HEPATITIS 8 |
| 17340 CRYOTHERAPY (CO2, LI | Q NIT) 92100 OCULAR TONOMETRY | 38810 VENOUS/ARTERIAL CANNULATION | 90742 HYPERIMMUNE SERUM GLOBULIN 90741 IMMUNOGLOBULIN |
| 57020 CULDOCENTESIS (_) 36425 CUT DOWN | 49080 PARACENTESIS | 12003 WOUND REPAIR/DRESSING | O 90724 INFLUENZA |
| 36480 CVP CATHETER PLACES | 33010 PERICARDIOCENTESIS WENT () 33020 PERICARDIOTOMY | CONTRACTOR DESIGNATION OF THE PARTY OF THE P | 90705 MEASLES |
| 11410 CYST, EXCISION | 49420 PERITONEAL DIALYSIS | 26700 FINGER 28660 TOE | 90733 MENINGOCOCCAL (POLY) 90707 MMR |
| () 90011 DRESSING CHANGE | 90966 PERITONEAL LAVAGE | 27560 PATELLA | 90704 MUMPS VIRUS |
| 69212 EAR IRRIGATION 5 (**) 93000 EKG W/INTERPRETATION | O 82996 PREGNANCY DETERMINATION 94656 RESPIRATORS | | 90727 PLAGUE |
| 17200 ELECTROCAUTERIZATION | | C 24600 ELBOW | 90732 PNEUMOCOCCAL (POLYVAL) |
| 17210 ELECTROCOAGULATION | 92950 RESUSCITATION, CPR | SION SACATHEATMENT FRACTURES CLOSED 25635 CARPAL | 90712 POLIOMYELITIS, ORAL 90713 POLIOMYELITIS (SALK) |
| 31501 ENDOTRACH INTUBATIO | | | 90726 RABIES |
| 31500 ENDOTRACH INTUB (OR. | | 25605 COLLES | O 90710 SMALLPOX |
| 92005 EYE IRRIGATION | 99094 SECURITY CLEARANCE SCRI | | 90703 TENANUS TOXOIO |
| FOREIGN BODY REMOVA | | W/MANIP & TRACTION 27502 FEMUR, SHAFT & SUPRACOND | O 90714 TYPHDID |
| 65220 CORNEAL | ☐ 15040 SKIN GRAFTING | 27781 FIBULA | O 90717 YELLOW FEVER |
| 69200 EXTERNAL EAR W/O | GEN 61154 SKULL TREPHINATION | 26725 FINGER | |
| AMESTHESIA 30300 INTRANASAL | 22315 SPINAL IMMOBILIZATION | 24505 HUMERUS | |
| IN SUBCUTANEOUS TIS | SSUE 94010 SPIROMETRY 29100 SPLINT, APPLICATION | 26605 METACARPAL 28475 METATARSAL | |
| 10 i 20 SIMPLE | 99160 SUPERVISED INTENSIVE | 21320 NOSE | |
| 10121 COMPLICATED 99170 GASTRIC LAVAGE | CARE CONDITION | 25505 RADIUS | |
| 90014 HEARING SCREENING | 11000 SURGICAL DEBRIDEMENT 67961 SURGICAL REPAIR OF EYELIC | 25565 RADIUS/ULNA ISHAFT) | |
| B5014 HEMATOCRIT (DRAW/SP | MN READ) | D | |
| 46320 HEMORRHOID ENLICLEAT | • | 27752 TIBIA W/MANIPULATION | 8881/5 |
| 10060 IBD, ABSCESS 10020 IBD 801L/CARBUNCLE | | 27802 TIBIA & FIBULA W/MANIP | MAKE |
| - 0004 ISD CYST | | 28517 TDES 25530 ULNA | |
| 10062 I&U FELON | | C 23330 0044 | |
| O 140 ISD HEMATOMA | | | 810 |
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| DI 30743 INJECTOBSENA MITTERE | T/ House) | | |
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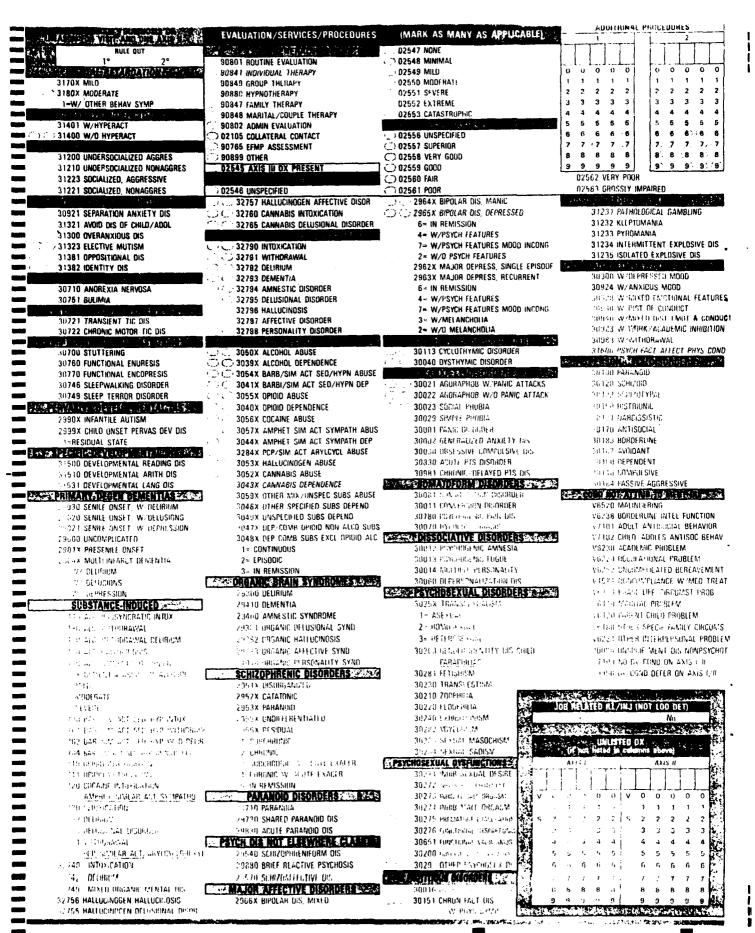
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| NGS Trans-Optic® EP01-21122:32 A6300 | |
|---|--|
| #1 CARE TIME SPENT TIME SPENT #2 CARE PROVIDER #1 | |
| O 5 minutes | 2010101001 |
| O 10 minutes | PSYCHOLOGY |
| | 10101101041 |
| (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) | PATIENT |
| □ | FALICIVI |
| (C) (D) (D) (D) (D) (D) (D) (D) (D) (D) (D | |
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| □ □ □ □ □ □ □ 2 hours/30 minutes □ □ □ □ □ □ □ □ | |
| - (B) (B) (B) (B) (C) 3 hours (C) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B | |
| | TODAY'S DATE |
| 4 hours 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | |
| | PATIENT PATIENT |
| ● PROV #1 PROV #2 (M) | |
| TES NO YES NO (ID) | |
| Here you seen (①) This setient before? ()(P) | |
| If yes, have you treated this | (2) (2) (3) (3) (3) (3) (3) (3) (3) (4) (4) (4) (5) (4) (5) |
| B patient for this problem before? D D | |
| 3 | |
| REASON FOR #2 CARE PROVIDER D | |
| Teaching/Super vision \ | (B) (Nov (B) (B) |
| Consultation (W) | (9) Ober (9) (9) |
| Procedure / Treatment > MAIN (WELL (XX)) | |
| Other Other | SPONSOR'S FMP BIRTHDATE SSN DAY MORTH YEAR |
| | SSN SAY BROWTH YEAR |
| DISPOSITION | |
| PRIMARY REASON FOR THIS VISIT (MARK ONLY ONE) Return PRM Return PRM | |
| MARK ONLY | |
| C Health Return appointment ONE | |
| meintenance Admitted Acute problem Expired | |
| Chronic problem | 3 G G G G G G G G G G G G G G G G G G G |
| Traume/Injury | ©©©©©©©© |
| tollow-up | OOO OOO OOO OOO OOO OOO OOO OOO OOOOOO |
| Surgical SPECIAL PROGRAMS | 39999999 |
| C FAP | |
| ■ ○ EFMP | |
| ADAPCP PRP | A DRAINHOTD ATION |
| O NSP | I ADMINISTRATION |
| Adoption | |
| Other | CLIANC IMPATIENT OR CLINIC CLI |
| | CLINIC INPATIENT OR CITICE/Utice Ward MARK |
| REFERRALS AND | Telephone > ONLY |
| SUPPLEMENTAL DISPOSITION | Home ONE |
| Referred to other clinic | ® (A) (A) (A) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B |
| GO Referred to VA | (B) (B) (B) (B) |
| S Referred to civilian provider | O C C C B C C C |
| Referred to other Fed. Fac. Referred to civilian provider Referred to civ. Health Dept. Letters/Forms | |
| ■ Cletters/Forms Supplemental care | DEDEDEDEDED Scheduled MARK DEDEDEDEDEDED SCheduled MARK |
| | S G G G P G G D Emergency ONE |
| □ Champus for the handicapped □ Other Champus | (B) (B) (B) (B) (B) (B) (B) (B) (B) (B) |
| ■ Quarters (military) | TISIN 30 SILVEST |
| Work or / // // // // // // // // // // // // | |
| ── | (C) (C) (C) (C) (C) (C) (C) (C) (C) (C) |
| Specific preassigned | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| clinic codes | (N) (N) (N) (N) (N) (N) (N) (N) (N) (N) |
| <u> </u> | |
| | PPP PP © © © O O O 2. Patient being seen |
| | (B) (B) (B) (B) (B) (B) (B) (B) (B) (B) |
| INSTRUCTIONS | SSS SSS |
| DO NOT use ink or ballpoint pen. | |
| Make each mark heavy and black. Sill augle completely. | (D) (D) (D) (D) (D) (S) (S) (S) (S) (S) (S) (S) (S) (S) (S |
| DO NOT use ink or ballpoint pen. Make each mark heavy and black. Fill ovals completely. Erase cleanly any mark you wish to change. Make no stray marks. | ®®® ®®® ®®® © ®®®® |
| Make no stray marks. | (20 (20 (20 (20 (20 (20 (20 (20 (20 (20 |
| ONLY ACCEPTABLE MARK | |
| DO NOT MARK IN THIS AREA | 000462 |
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#1 CARE TIME SPENT TIME SPENT 1 = 2 CAHE I ROVIDER 10 **@@@@** \mathbf{G} 88086 Œ 98 PROV #1 YES NO YES 0 (0) this patient before? Ē Œ (**0**) If yes, have you treated this 0 patient for this problem before? Œ Œ D REASON FOR #2 CARE PROVIDER D 38888 Ø) · Teaching/Supervision Ø Consultation MARK ONLY 0000 C Procedure/Treatment ONE Other (T)(2)(T) PRIMARY REASON FOR THIS VISIT (MARK ONLY ONE) Discharged from clinic Return PRN MARK ONLY Health Return appoint ONE **Admitted** maintenance

Expired

ORDERED OUT OF CLINIC LAB 6 7 PRESCRIPTIONS 0 1 2 3 X RAYS Plain films Barium study IVP CT scan MR scan Ultrasound Nuclear med scan Angiographic study Other OTHER Adaptive appliance/equip. EEG FKG **Pul function EMG**

· Acute problem

Chronic Problem

Trauma/Injury

follow-up

follow-up

Surgical

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| REFERRALS AND SUPPLEMENTAL DISPOSITION |
|---|
| Referred to other clinic Referred to VA Referred to other Fed. Fac. |
| Referred to VA Referred to other Fed. Fac. Referred to civilian provider Referred to civ. Health Dept. Letters/Forms Supplemental care |
| Supplemental care Champus for the handicapped Champus |
| ₩ C Home (non-military) Work w/limitations Profile |
| Specific preassigned clinic codes (1) (2) (3) (4) (6) (7) (1) (1) (1) |

| INSTRU | CTIONS |
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- Make each mark heavy and black
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| | A) A) (A) (A) (B) (B) (B) (B) (C) |
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| ○ Ward ○ Telephone ○ Home Other (1) ② ③ | \ \ \(\mathref{O} \) | MARK ONLY ONE |
|---|-----------------------------|---------------------|
| APPOINT! STATU | | |
| Scheduled | _ | MARK |

PLACE OF VISIT

Clinic/Office

BIRTHDATE

MEMORE

(D) (D) M

YEAR

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(B) (B)

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| STATUS OF VISIT |
|--|
| rtient seen this inic last 12 months? |
| ○ Yes ○ No |
| odina baina anna |

: Unscheduled

Emergency

for new problem? ∀es ○ No

| | EVALUATION/SERVI | CES/PROCED | URES (MARK AS M | IANY AS AP | PLICABLE | WINTHWAL LUNCTURES |
|--------------------------|---------------------------------|-----------------|---|------------------------|--|---|
| 7167 | OPTIC BRONCHOSCOPY | l | | | ' <u>1</u> | |
| | CNOSTIC | | PSY LUNG, NEEDLE DIAG | | ED PULMONARY FUNCTION ES (REQ MD PRESENCE) | |
| | //Bronchial Washing (Brushing) | | PERCUTANEOUS | | TERIAL CANNULATION | 0,0,0,0,0,0,0,0,0,0 |
| | //BRONCHIAL BIOPSY | | EUMONOCENTESIS, PUNCTURE | | TERIAL PUNCTURE | 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| | //BRONCHOALVEOLAR LAVAGE | | OF LUNG FOR ASP | | RBON DIOXIDE STIMULATION TESTS | 2 2 2 2 2 2 2 2 2 2 2 2 |
| | I/NEEDLE ASP-CARINAL/ | ` | | | RDIOPULMONARY RESUSCITATION | 3 3 3 3 3 3 3 3 3 3 3 3 |
| | PARATRACHEAL NODES | WYE | RPRETATION & TESTS | | ERCISE COMPLIANCE STUDIES | 4 4 4 4 4 4 4 4 4 4 4 |
| | //TRANSBRONCHIAL LUNG BIOPSY | (87206 ACI | | | DOTRACHEAL INTUBATION, NASAL | 5 5 5 5 (6) (5 (6) 5 : 5 . 5 |
| | ERAPEUTIC REMOVAL | _ | TERTAL BLOOD GASES (AT REST) | _ | DOTRACHEAL INTUBATION, ORAL | 6 6 6 6 6 6 6 6 6 |
| | UCUS PLUGGING | 71251 CH | - · · · · · · · · · · · · · · · · · · · | | ER TEST-INCL CO2 DUTPUT %02 EX | 1 1 1 |
| | ECRETIONS/PUS | | ST ROENTGENOGRAM | | THACHOLINE CHALLENGE TESTING | 8 8 (8 (8) (8) (8) (8) (8 (8) |
| | | → 78598 GA | | | YGEN STIMULATION TESTS | 9: (9) (9: (9) (9) (9) (9) (9) (9) |
| | THORACENTESIS | () 87205 GR | | _ | UPTAKE, EXPIRED GAS ANAL: | 94691 SLEEP STUDIES |
| 32000 DIA | GNOSTIC | 🦳 87220 KO | I PREPARATIONS | - | REST EXERCISE, DIRECT, SIMPLE | 31605 TRACHEOSTOMY, CRICOTHROIDOSTOM |
| 32001 TH | ERA W/DRAINAGE OPEN CHEST | () 94020 PUI | . FUNCTION, ROUTINE | (94620 PUI | MONARY STRESS TESTING | 31612 TRANSTRACHEAL ASPIRATION |
| 🖚 🥧 32400 W/ | BIOPSY-PLEURA CLSD CHEST | 🗀 88317 PUL | MONARY PATHOLOGIC MATERIAL | (94690 EXI | ERCISE TEST-REST, INDIRECT | |
| - | | € 86580 TB | | | HT HEART CATH/SWAN-GANZ | |
| | | () 78589 VEI | NTILATION/PERFUSION SCAN | 1 | CATH :NSERTION, DIAGNOSTIC | |
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| | | MARK AME TO | MARY DIAGNOSIS OR REASON FO | A WEST AND OF | I SCOUNTS IN THE STATE OF | · · · · · · · · · · · · · · · · · · · |
| | RULE OUT | T | MARY DIABRUSIS ON REASON FO | | E DECUMULARY (IF APPLICABLE) | |
| 다 알 얼 | 1° (*, 2° | Pr 2" | | 먂말 | | 01 9x 2 |
| | TRATIVE LUNG DISEASE | | PREHADOMINOSES | | DOCAMATING WENTOWN AN | |
| | ALVEOLAR PROTEINOSIS | J | PNEUMOCONIOSES | 42769 | | OTHER |
| <u> </u> | WEALTHUN LARDICUMPS | 501 | ASBESTOSIS | O C 4200 | CONTRACTIONS PICHT VENTOICH AD CANADE | 30510 CIGARETTE ABUSE |
| _ | CHEARCAL IN HIDY | 500 | COAL MINER'S | O 0 4280 | RIGHT VENTRICULAR FAILURE | 460 COMMON COLD |
| - | CHEMICAL INJURY | 502 | SILICA | O 4271 | VENTRICULAR TACHYCARDIA | 496 COPO |
| 9876 | CHLORINE | 505 رات (پ | OTHERS (UNSPEC) | 0 0 42741 | | 7863 HEMOPTYSIS, ANY ETIOLOGY |
| 9872 | NITROUS OXIDE | | WAS ACCOUNT | ຸ (_1(_) 42991 າ | OTHER ARRHYTHMIAS | 78053 HYPERSOMNIA, W/SLEEP APNEA |
| | OTHERS UNSPEC SUBSTANCE | | MEOPLASMS | J | | 79901 HYPOXEMIA |
| - / | | | ADENOCARCINOMA | | LEFFUSION SECONDARY TO | J 78051 INSOMNIA W/SLEEP APNEA |
| | EOSINOPHILIC GRANULOMA | | BRONCHIAL ADENOMA | € € 5011 | | J = 5130 LUNG ABSCESS |
| ■ () (/ 5183 | EOSINOPHILIC PNEUMONIA | O C 16281 | | ○ 5111 | | 2779 METABOLIC DISORDER, UNSPEC |
| | | | CYLINDROMA | 5109 | | 7931 X RAY ABN SUSPECTED |
| = - ^> -> -> *** | INFECTIOUS/PNEUMONIA | C 16294 | LARGE CELL UNDIFFERENTIATED | | FUNGAL | MUCDID IMPACTION |
| ■○○ 4829 | BACTERIAL | | LUNG CANCER | 51181 | | C 7701 NEWBORN |
| | COCCIDIOIDOMYCOSIS | | POORLY DIFFERENTIATED | | PNEUMOCONIOSIS | 4961 TRACHEOBRONCHIAL |
| | | _ | UNDIFFERENTIATED | | PRIMARY/MESOTHELIOMA | 78631 PULMONARY HEMORRHAGE |
| | HISTOPLASMOSIS | | LYMPHOMA/LEUKEMIA, PRIMARY-LUNG | | TUBERCULOSIS | C AC 2 135 SARCOIDOSIS |
| | MYCOBACTERIAL (TB) | | PRIMARY BRONCHOGENIC CARCINON | | A IN PLANT BY AND A STATE OF THE STATE OF TH | 51981 UPPER AIRWAY OBSTRUCTION |
| | MYCOPLASMA, PPLO & OTHER UNSPEC | | SMALL CELL UNDIFFERENTIATED | | IG INJURY/TRAUMA | 47878 LARYNGEAL OBSTRUCTION |
| ■ ○ ○ 1363 - ○ ○ 1363 | PNEUMOCYSTIS CARINI | | SOUAMOUS CELL | | | A COCO 51911 TRACHEAL STENOSIS |
| = ○ ○ 48281 | • | M-1R) | | | FX STERNUM 2° CLSD CHST TRM | |
| 486 | PNEUMONIA, UNSPEC | | METASTATIC MALIGNANCY | | | A C 1 1 V655 NO PROBLEM NOTED |
| ■ ○ ○ 0838 | RICKETTSIAL | <u></u> | LYMPHANGITIC | | LUNG CONTUSION, CLSD CHST TRA | MA |
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| • <u> </u> | INTERSTITIAL FIBROSIS | | | ○ ○ 8605 | PNEUMOHEMO THORAX (OPEN) | |
| ■ <u></u> <u></u> | IDIOPATHIC | | FOLLOW-UP EXAM | 5120 | SPONTANEOUS TENSION/COMPLIC | CATED |
| ■ (⊕ 5081 | RADIATION INJURY/PNEUMONIA | ☐ V672 | | 8600 | TRAUMATIC | |
| ■○○5 171 | 2° COLLAGEN VASCULAR DISEASE | | RADIOTHERAPY | | | |
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| | INTERSTITIAL PNEUMONITIS | ○ ○ V580 | RADIOTHERAPY SESSION | | | |
| ■○○5151 | •••• | | | | | |
| ■ (_) (_) 50781 | | | Y VARCULAR ABNORMALITIES | J | | |
| ■ (2) 51681 | LYMPHOCYTIC | | ACUTE VASCULITIS, UNSPEC | | | |
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| ■ | NONINFECTIOUS | | NECROTIZING SARCOIDAL ANGITIS | 3 | | <u> </u> |
| ■ () (5070 | ASPIRATION PNEUMONITIS | Q Q 4460 | | | | |
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| | HYPERSENSITIVITY PNEUMONITIS | O O 4170 | ARTERIOVENOUS FISTULA | | | UNLISTED DX |
| 5071 | LIPOTO PNEUMONIA | O O 4151 | PULMONARY EMBOLUS-INFARCTION | 1 | | (if not listed in columns above) |
| | PIGEON BREEDER'S LUNG | | PULMONARY HYPERTENSION | - | F | PRIMARY DX SECONDARY DX |
| 4958 | OTHER ALLERGIC ALVEOLITIS | O 4160 | PRIMARY | | \ \ | T MANUAL WA SECUMBANT DA |
| _ 7000 | & PNEUMONITIS | 0 4188 | SECONDARY | | [[| 1 1 1 1 1 1 1 1 1 1 1 1 |
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| DESTRUCT | TVE PULMONARY DISEASE | | 1407 page 455 pages 1545-17 | 1 | ه , رق ا | |
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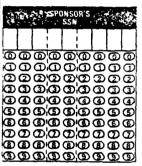
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NCS Trans-Optic® EP01-21129:321

RADIOTHERAPY PATIENT

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ADMINISTRATION

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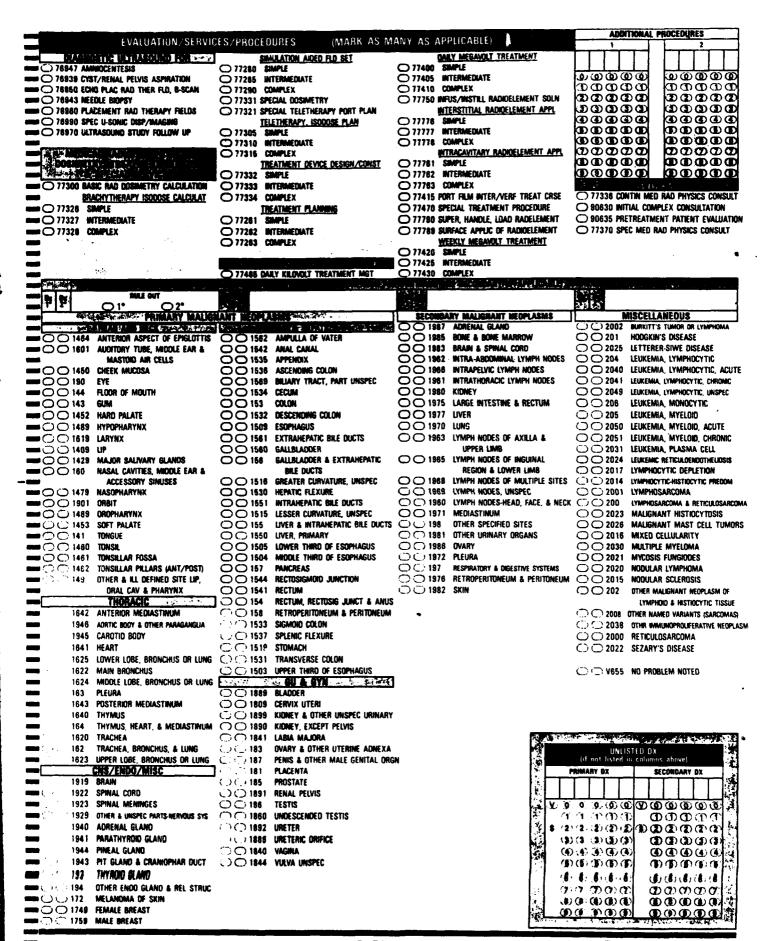
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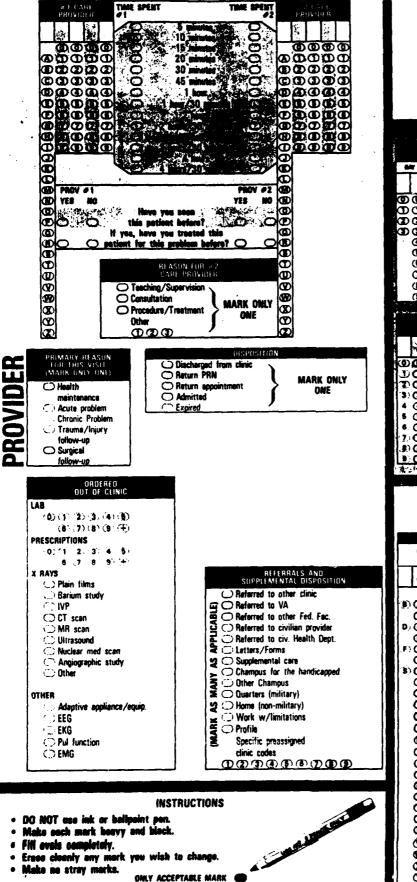
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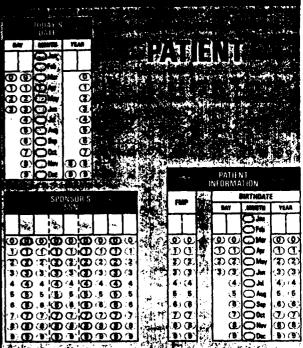


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NCS Trans-Optic® EP01-21119:321

RHEUMATOLOGY PATIENT



ADMINISTRATION

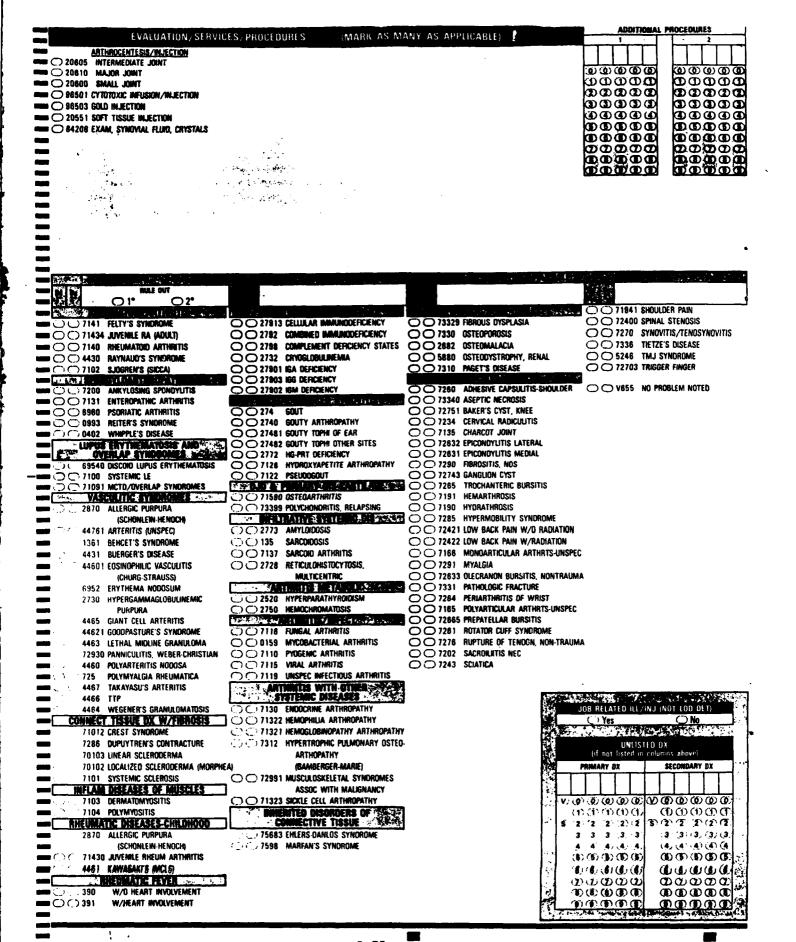
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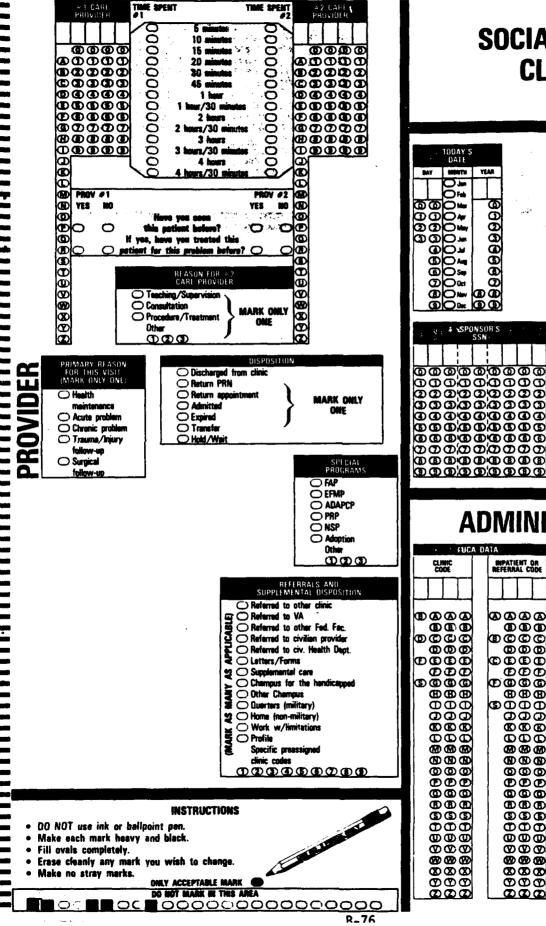
| PLACE OF VISIT | |
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| Clinic/Office Ward Telephone Home Other (T) (2) (3) (4) (1) | MARK ONLY ONE |
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APPOINTMENT STATUS

Scheduled ONLY
ONE

| STATUS OF VISIT | |
|---|--|
| 1. Patient seen this clinic lest 12 months? | |
| ◯ Yes ◯ No | |
| 2. Patient being seen for new problem? | |
| ◯ Yeş ◯ No | |



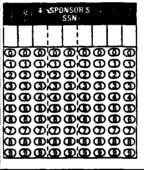


NCS Trans-Optic® EP01-21123:321

A6300

SOCIAL WORK CLIENT

PATIENT

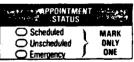


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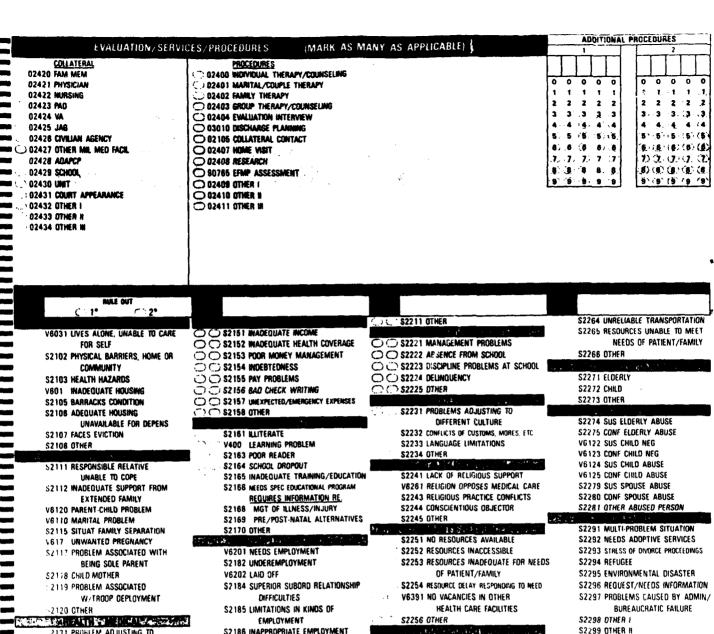
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| Clinic/Office Ward Telephone Other Ot ② ③ ④ | MARK ONLY ONE |



| STATUS OF VISIT |
|---|
| 1. Patient seen this clinic lest 12 months? |
| ○ Yes ○ No |
| 2. Patient being seen for new problem? |
| ○ Yes ○ No |

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2131 PROBLEM ADJUSTING TO

MEDICAL CONDITION 22132 ADJUSTMENT TO ACUTE ILLNESS

52133 ADJUSTMENT TO CHRONIC ILLNESS 12 134 ADDISTRIBLE TO TERMINAL BUNESS

S2135 ADJUSTMENT TO CHRON DISABILITY

S2136 POOR UNDERSTANDING OF INJURY? ILLNESS, DEATH

S2137 POOR UNDERSTANDING OF TREATMENT PROCESS

S2138 UNABLE TO FOLLOW TREATMENT PROGRAM

S2139 UNWILLING TO FOLLOW TREATMENT PROGRAM

52140 SECONDARY GAINS FROM ILLNESS/ INJURY

SZIAT INAPPROPRIATE LISE OF MITE S2142 NEEDS DISCHARGE PLAN

S2143 NEEDS NURSING HOME PLACEMENT S2144 DEPENDENCE ON MACHINES S2145 ASSAULT VICTIM

S2146 REQUIRES/REQUESTS PROC NOT AVAILABLE THRU MIL/CHAMPUS

S2147 OTHER

12.11至无规范的历史。 V6251 NEED CONSENT TO ADMIT OR TREAT V6252 NEED CONSENT FOR SURGICAL **PROCEDURES** V6253 NEED CONSENT FOR DISCHARGE PLANNING V6254 NEED PROTECTIVE SERVICES FOR CHROREN OR ADDITS V6255 NEED LEGAL ASSIST FOR CIVIL AND/OR MEDICAL MATTERS

S2187 INADEQUATE JOB PERFORMANCE

S2188 OTHER

V6256 OTHER 30590 DRUG ABUSE 30500 ALCOHOL ABUSE **S2203 SOCIAL ISOLATION** S2204 PEER RELATIONSHIP DIFFICULTIES

RELATIONSHIP

V6282 BEREVEMENT, UNCOMPLICATED 82207 NORM REACT TO STRESS SITUATION \$2208 BEHAVIORAL MANAGEMENT S2209 BEHAVIOR STRESSFUL TO PTS/STAFF \$2210 BEHAVIOR STRESSFUL TO SELF/

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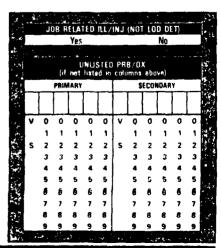
S2205 PROBLEMS WITH OTHER PERSONAL

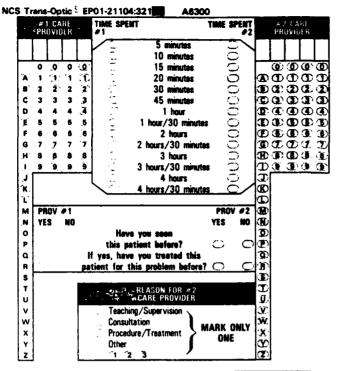
\$2261 PATIENT/FAMILY HAS NO PRIVATE TRANSPORTATION RESOURCES \$2262 NO COMMUNITY FESOURCES AVAILABLE

\$2263 RESOURCES UNABLE TO RESPOND ON TIMELY BASIS

S2299 OTHER H S2300 OTHER III 52301 OTHER IV

V655 NO PROBLEM NOTED





Health maintenance Acute problem Chronic Problem Trauma/injury follow-up Surgical follow-up

DISPOSITION

Discharged from clinic
Return PRN

Return appointment
Admitted
Expired

DISPOSITION

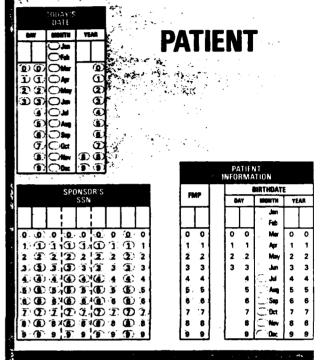
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DUT, OF CLINIC LAB 0 6 7 8 **PRESCRIPTIONS** 0 1 2 3 X RAYS Plain films Barium study IVP CT scan MR scan Ultrasound Nuclear med scan Angiographic study OTHER Adaptive appliance/equip EEG **EKG** Pul function **EMG**

| Referred to other clinic Referred to VA Referred to other Fed. Fac. Referred to civilian provider Referred to civilian provider Referred to civilian provider Referred to civilian provider Referred to civilian provider Referred to civilian provider Referred to civilian provider Referred to civilian provider Referred to civilian provider Referred to other Fed. Fac. |
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INSTRUCTIONS DO NOT use ink or ballpoint pen. Make each mark heavy and black. Fill evals completely. Erase cleanly any mark you wish to change. Make no stray marks. ONLY ACCEPTABLE MARK DO NOT MARK IN THIS AREA

UROLOGY PATIENT



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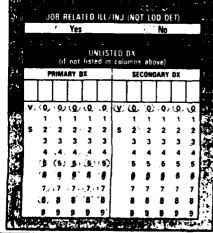
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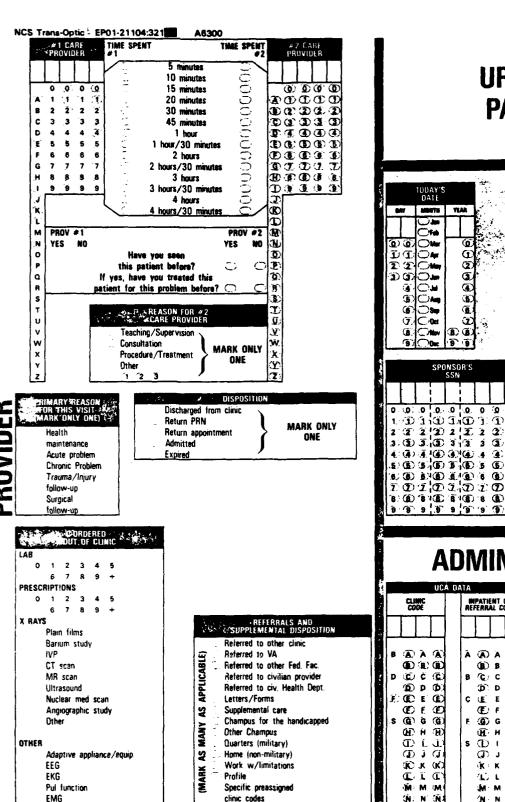
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| Home Other | J | ONE |
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Scheduled Unscheduled Emergency MARK

| | STATUS OF VISIT |
|----|--|
| 1 | Patient seen this clinic lest 12 months? |
| | Yes |
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| | Patient being seen for new problem? |
| 1 | Yes |
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UROLOGY PATIENT

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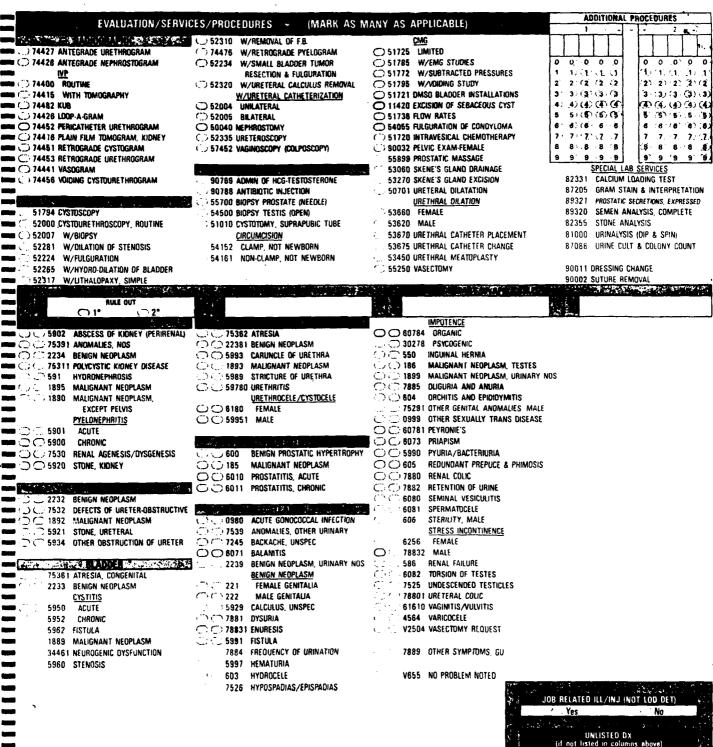
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| Yes No |





CLINICAL SHORT FORMS FOR PATIENT ENCOUNTERS

APPENDIX C

APPENDIX C

CLINICAL SHORT FORMS FOR PATIENT ENCOUNTERS

Allergy/Immunization Short Form Short Form

| | TODAY'S DATE | |
|--|---|--|
| DAY | MONTH | YEAR |
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ALLERGY/IMMUNIZATION SHORT FORM

MARKING INSTRUCTIONS



- DO NOT USE INK OR BALLPOINT PEN.
- COMPLETELY FILL OVALS WITH DARK MARKS.
- ERASE CLEANLY AND MAKE NO STRAY MARKS.
- DO NOT FOLD THIS FORM.
- MARKING EXAMPLES:

ONLY CORRECT MARK
INCORRECT MARKS

141.

(P)

| PATIENT INFORMATION | 0 90 0 90 | PROCEDURES 1723 Adenovirus 1725 Culora 1701 DPT 1702 DT 1718 Td | 90727 Plague 90732 Pheumococcal (Polyvel) 90712 Poliomyelitis, Oral 90713 Poliomyelitis (Salk) 90726 Rabies 90708 Rubella & Messies |
|---|--------------|---|---|
| SPONSOR'S SSN | | 1731 Hapatitis B | O 90709 Rubelle & Mumps |
| | | 1711 H. Influenza 8 (HiB) 1742 Hyperimmune Serum Globulin | 90706 Plubella 90710 Smallpox |
| <u> </u> | @ @ O # | 741 Immunoglobulin (ISG) | 86580 TB Skin Test Intradermal, Admin |
| 90000000000000000000000000000000000000 | | 1743 Hep. B 1744 Hep. Human Rabies | 86581 TB Skin Test Tine, Admin 86582 TB Skin Test, Read |
| (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) | | | 90703 Tetanus Toxoid |
| | | 1747 Hep. Varicelle Zoster | O 90714 Typhoid |
| | | 1724 Influenza 1705 Massies | 90717 Yellow Fever 90700 Shot Record Review |
| 00000000000000000000000000000000000000 | | 7733 Meningococcal (Poly) | 90698 Injec, Other (IM/IV) |
| | | 707 MMR | Allergy Immunotherapy Injec. |
| <u> </u> | | 1704 Mumps Virus | O@@@ |

| PATIENT INFORMATION | | PROCEDURES 90723 Adenovirus 90725 Cholers 90701 DPT | 90727 Plague 90732 Pneumococcal (Polyval) 90712 Poliomyelitis, Oral 90713 Poliomyelitis (Salk) |
|---|--|--|--|
| SPONSOR'S SSN | PATIENT | 90702 OT 90718 Td 90731 Happeirite 8 90731 H. Influenze 6 (HiB) | 90726 Rabies 90708 Rubella & Messles 90709 Rubella & Mumps 90706 Rubella |
| | 90 | 90742 Hyperianne Serum Erbulin 90741 Immunoglobulin (ISG) 90743 Hen. 8 | 90710 Smelloox 98580 TB Skin Test Intradermel, Admin |
| 0 0 0;0 0;0 0 0 0 0 0 0;0 0 0 | 9999 9999 | 90744 Hep. Human Rabies 90746 Hep. Tetanus 90747 Hep. Varicelle Zoster | 86582 TB Skin Test, Read 90703 Tetanus Toxod 90714 Tyshoid |
| (B) (B) (B) (B) (B) (B) (B) | ୭୦୧୭୭୭୭୭୭୭ ୭୦୧୭୭୭୭୭୭୭୭୭୭୭୭୭୭୭୭୭୭୭୭୭୭୭୭୭ | 90724 Influenze 90705 Messles 90733 Meningococcal (Poly) | 90717 Yellow Fever 90700 Shot Record Review 90898 Injec, Other (IM/IV) |
| 0 | 99 | 90707 MMR 90704 Mumps Virus | Allergy Immunotherapy Injec. (1) (2) (3) (4) |

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| | ○ 80701 DFT | O 90713 Poliomyulitis (Salk) |
| SPONSOR'S SSN | PATIENT 0 90702 DT 0 90718 Td | 90726 Retires 80708 Rubelle & Meastes |
| and | FMP 0 90731 Hepatitis B | O 90709 Rubella & Mumps |
| | O 80711 H. Influenza B (Hill) | 90706 Rubella |
| | © 00742 Hyperiannus Servis © © 00741 Immunglabelis (SS) | |
| | 0 0 0 0 0 1743 Ha 8 | O 86581 TB Skin Test Tine, Admin |
| | 20 (2) (2) (2) 20744 Hop. Human Rail | |
| | DO OD O 86748 Has Televis | 90703 Tetanus Toxoid |
| | (G) (G) (C) 90747 Hep. Vericulle Z (G) (B) (C) 90724 influenza | 90717 Yellow Fever |
| | (S) (S) () 10724 befluenze (3) (G) () 10705 Massies | 90700 Shot Record Review |
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| | O 90723 Admining | 90732 Preumococcal (Palyval) |
| PATIENT INFORMATION | O 80725 Chalere | 90712 Poliomyelitis, Oral |
| | ○ 90701 DPT | 90713 Poliomyelitis (Safk) 90726 Rabies |
| SPONSOR'S SSN | PATIENT © 90718 Td | 90708 Rubella & Measles |
| | 90731 Hepatitis B | 90709 Rubella & Mumps |
| | 90711 H. Influenza B (HiB) 90742 Hyperimmune Serum | 90706 Rubelle Globulin 90710 Smellipox |
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SHORT FORM

FOR OUTPATIENTS ONLY

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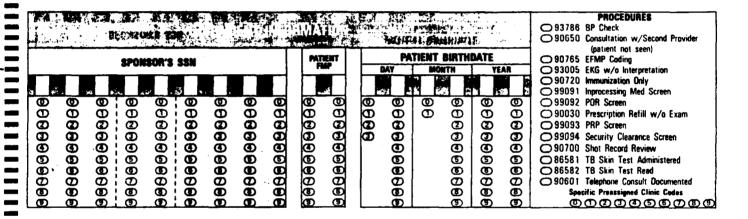


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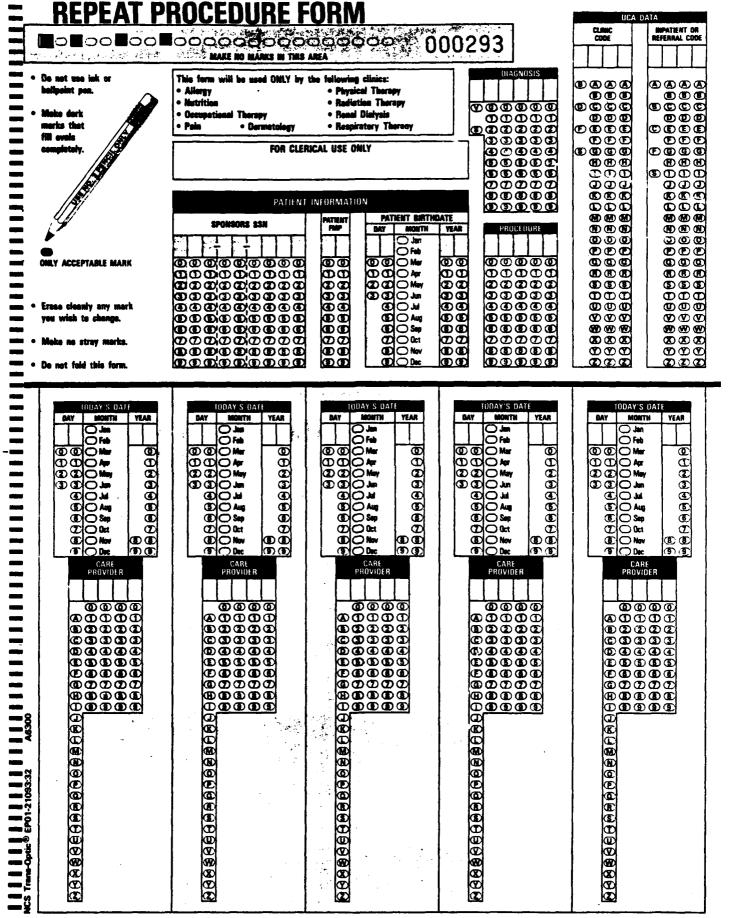


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CLINICAL REPEAT PROCEDURE FORM FOR PATIENT ENCOUNTERS

APPENDIX D



SAMPLES OF COMPUTER REPORTS FOR SITES

APPENDIX E

APPENDIX E-1 SAMPLE REPORT

INTERNAL MEDICINE ENCOUNTERS BY PROVIDER FOR 01 DEC 86 TO 31 DEC 86

| CLINIC CODE | CLINIC TITLE | PROVIDER ID. | VISIT COUNT |
|----------------|--------------------|--------------|----------------|
| BAAA | INTERNAL MEDICINE | A9440 | 14 |
| | | B1865 | 14 |
| | | B7148 | 35 |
| | | B8350 | 94 |
| | | B9447 | 14 |
| | | F8013 | 116 |
| | • | G9193 | 42 |
| | | H2977 | 18 |
| | | H3706 | 8 |
| | | H6402 | 12 |
| | | K2487 | 51 |
| | | K2500 | 4 |
| | | K7360 | 11 |
| | | M1660 | 90 |
| | | 01004 | 27 |
| | | 08113 | 19 |
| | | 09294 | 36 |
| | | P0901 | 170 |
| | | P5557 | 137 |
| | | R5738 | 11 |
| | | S3018 | 20 |
| | | S6451 | 43 |
| | | T3007 | 14 |
| | | T7645 | 233 |
| | | T8437 | 15 |
| | | V1320 | 20 |
| | | W6612 | 45 |
| | | W8504 | 18 |
| | TOTAL VISITS FOR C | INIC BAAA | 1,331 |

APPENDIX E-2 SAMPLE REPORT

PATIENT REGISTRATION CATEGORIES FOR DERMATOLOGY CLINIC FROM 01 JAN 87 TO 31 JAN 87

| CLINIC UCA | CLINIC NAME | PATIENT CATEGORY | PATIENT COUNT |
|---------------|--------------------|---------------------|------------------|
| ВАРА | DERMATOLOGY CLINIC | A10 | 134 |
| | | A23 | 7 |
| | | A30 | 471 |
| | | A50 | 138 |
| | | A60 | 290 |
| | | F10 | 32 |
| | | F30 | 274 |
| | | F50 | 67 |
| | | F60 | 218 |
| | | M30 | 7 |
| | | M60 | 5 |
| | | * N O N E | 53 3 |
| | | N10 | 2 |
| | | N30 | 28 |
| | | N50 | 1 |
| | | N60 | 3 3 |
| | | 030 | 2 |
| | | X20 | <u>.</u> |
| | TOTAL CL | INIC BAPA | 2,307 |

^{*} N O N E INDICATES THOSE PATIENTS WHICH WERE NOT FULLY REGISTERED WITH ALL REQUESTED DEMOGRAPHIC INFORMATION

APPENDIX E-3 SAMPLE REPORT

REFERRAL SOURCE AND PLACE OF VISIT FROM 01 FEB 87 TO 28 FEB 87

| CLINIC UCA | NUMBER OF Encounters | PLACE OF VISIT | REFERRAL Source |
|---------------|----------------------------|--------------------------------|--------------------|
| BAAA | 2,089 | CLINIC/OFFICE | |
| | 11 | CLINIC/OFFICE | AAAA |
| DADA | 3 | TELEPHONE | |
| BABA | 1,953 | CLINIC/OFFICE | |
| BACA | 4 420 | WARD | |
| BAFA | 420 294 | CLINIC/OFFICE CLINIC/OFFICE | |
| BAGA | 325 | CLINIC/OFFICE | |
| | 19 | WARD | |
| BAJA | 33 | CLINIC/OFFICE | |
| | 60 | NOT ANSWERED | |
| BAKA | 426 | CLINIC/OFFICE | |
| | 34 | NOT ANSWERED | |
| | 20 | WARD | |
| | 2 | CLINIC/OFFICE | AABA |
| | 22 | CLINIC/OFFICE | AAJA |
| | 6 | WARD | AAMA |
| | 4 | CLINIC/OFFICE | ABDA |
| | 5 | CLINIC/OFFICE | ABGA |
| BAKA | 5 9 9 | CLINIC/OFFICE | ADAA |
| DAKA | 4 | WARD | ADAA |
| | 13 | NOT ANSWERED | |
| | 13 5 | CLINIC/OFFICE | BDAA |
| | 19 | CLINIC/OFFICE | BHAE |
| BALA | 439 | CLINIC/OFFICE CLINIC/OFFICE | BIYA |
| DALA | 62 | CLINIC/OFFICE | |
| | 1 | WARD | AAAA |
| | 134 | CLINIC/OFFICE | AADA |
| | 13 | NOT ANSWERED | AABA AAFA |
| | 16 | CLINIC/OFFICE | AAFA |
| | 11 | CLINIC/OFFICE | AAIA |
| | 74 | CLINIC/OFFICE | AAKA |
| | | , | , n 11(C) |

APPENDIX E-4 SAMPLE REPORT

UCA: BGYA-FAMILY PRACTICE (MTF) PRIMARY PROVIDER DIAGNOSIS REPORT

FROM 01 SEP 86 TO 31 DEC 86

PROVIDER ID: H7133

| CLINIC NAME | DESCRIPTION | DIAGNOSIS COUNT | PERCENT |
|-----------------|--------------------------------------|---|---------|
| FAMILY PRACTICE | NO PROBLEM NOTED | 147 | 35.17 |
| (MTF) | REFILL MEDICATION | 84 | 20.09 |
| () | EXAM, MEDICAL | 52 | 12.44 |
| | PREGNANCY, NORMAL | 26 | 6.21 |
| | OTITIS MEDIA, SUPPURATIVE, ACUTE | 13 | 3.10 |
| | EXAM, WELL WOMAN | 10 | 2.39 |
| | NASOPHARYNGITIS, ACUTE (COMMON COLD) | | 1.91 |
| | PREGNANCY, HIGH RISK | 6 | 1.43 |
| | PAIN, PELVIC | | 1.43 |
| | DIABETES MELLITUS | 5 | 1.20 |
| | OTITIS MEDIA, SEROUS | 5 | 1.20 |
| | ANGINA PECTORIS | 5 | 1.20 |
| | HEADACHE | 6 5 5 5 4 | 1.20 |
| | EPILEPSY | 4 | 0.96 |
| | JOINT STIFFNESS | 4 | 0.96 |
| | RASH (EXANTHEMS), NOS | 4 | 0.96 |
| | PAIN, CHEST | 4 | 0.96 |
| | IMMUNIZATION, PROPHYLACTIC | 3 | 0.71 |
| | WART, VIRAL | 3 | 0.71 |
| | PHARYNGITIS, ACUTE | รั | 0.71 |
| | HEPATITIS, UNSPEC | ž | 0.71 |
| | CERVICITIS & ENDOCERVICITIS | ž | 0.71 |
| | DERMATITIS, ATOPIC | 3 | 0.71 |
| | ARTHRALGIA | ž | 0.71 |
| | PAIN, ABDOMINAL | 3 | 0.71 |
| | POSTPARTUM, ROUTINE FOLLOWUP | 2 | 0.47 |
| | BLOOD PRESSURE CHECK | 4 3 3 3 3 3 3 2 2 | 0.47 |
| | METABOLIC DISORDER, LIPID | 2 | 0.47 |
| | TOTALS | 418 | 99.99 |

APPENDIX E-5 SAMPLE REPORT

UCA : BGYA FAMILY PRACTICE (MTF) PRIMARY PROVIDER PROCEDURE REPORT

FROM 01 JAN 86 TO 31 DEC 86

PROVIDER ID: H7133

| PROCEDURE CODE | PROCEDURE DESCRIPTION | PROCEDURE COUNT | PERCENT |
|-------------------|---|----------------------------|---------|
| 99157 | NURSE-PATIENT COUNSELING | 72 | 10.25 |
| 90025 | EXAM, PELVIC/PAP SMEAR | 67 | 9.54 |
| 90700 | SHOT RECORD REVIEW | 64 | 9.11 |
| 59420 | ANTEPARTUM CARE, ROUTINE | 60 | 5.54 |
| 90013 | EXAM, BREAST | 60 | 8.54 |
| 90782 | INJECTIONS, IM/SUBCUT | 59 | 8.40 |
| 99155 | COUNSELING | 56 | 7.97 |
| 90701 | IMM, DPT | 32 | 4.55 |
| 90712 | IMM, POLIO VIRUS, ORAL (SABIN) | 30 | 4.27 |
| 90650 | CONSULTATION, LIMITED | 25 | 3.56 |
| 86581 | TB TEST, TINE (ADMIN) | 24 | 3.42 |
| 90745 | INJECTION/OBSERVATION | 23 | 3.27 |
| 90032 | EXAM, PELVIC | 18 | 2.56 |
| 90749 | IMM, OTHER (PEDS) | 14 | 1.99 |
| 90027 | EXAM, PHYSICAL, COMPLETE, OB-GYN | 12 | 1.70 |
| 90703 | IMM, TT | 11 | 1.56 |
| 90652 | CONSULTATION, EXTENSIVE | | 1.28 |
| 17340 | CRYOTHERAPY (CO2, LIQUID N) | 9 8 8 7 | 1.14 |
| 90702 | IMM, DT | 8 | 1.14 |
| 90724 | IMM, INFLUENZA | 7 | .99 |
| 90024 | EXAM, GENERAL MEDICAL | 6 | .85 |
| 69212 | IRRIGATION, EAR | 6 5 5 5 5 5 | .72 |
| 86580 | SKIN TEST, TB, INTRADERMAL (ADMIN) | 5 | .72 |
| 90012 | HISTORY/EXAM INITIAL OB | 5 | .72 |
| 90707 | IMM, MMR (LIVE) | 5 | .72 |
| 95640 | INHALATION THERAPY | 5 | .72 |
| 00099 | ANESTHESIA (INTRAVENOUS/LOCAL REGIONAL) | 4 | .57 |
| 36810 | ARTERIAL/VENOUS CANNULATION | 4 | .57 |
| 87215 | WET MOUNT (FOR OVA, PARASITES, | • | • • • • |
| C, L1 0 | BACTERIA FUNGI) AND KOH | 4 | .57 |
| | TOTALS | 702 | 99.99 |

APPENDIX E-6
SAMPLE REPORT

UCA: BGYA-FAMILY PRACTICE (MTF) SECONDARY PROVIDER PROCEDURE REPORT FROM 01 JAN 86 TO 31 DEC 86

PROVIDER ID: H7133

| PROCEDURE CODE | PROCEDURE DESCRIPTION | PROCEDURE COUNT | PERCENT |
|-------------------|--|--------------------|---------|
| 59420 | ANTEPARTUM CARE, ROUTINE | 5 | 20.83 |
| 90024 | EXAM, GENERAL MÉDICAL | 5 3 1 | 12.50 |
| 36415 | VENIPUNCTURE, ROUTINE | 1 | 4.17 |
| 36600 | ARTERIAL PUNCTURE | 1 | 4.17 |
| 36810 | ARTERIAL/VENOUS CANNULATION | ī | 4.17 |
| 69212 | IRRIGATION, EAR | 1 | 4.17 |
| 86582 | TB TEST (RÉAD) | 1 | 4.17 |
| 87060 | CULTURE, THROAT | 1 | 4.17 |
| 87070 | CULTURE, BACTERIAL, ANY SOURCE | 1 | 4.17 |
| 87215 | WET MOUNT (FOR OVA, PARASITES, BACTERIA FUNGI) AND KOH | A 1 | 4.17 |
| 90009 | EXAM, COMPLAINT SPECIFIC MED. | 1 | 4.17 |
| 90016 | EXAM, EYE, LIMITED | 1 | 4.17 |
| 90026 | EXAM, PHYSICAL, PARTIAL, OB-GYN | 1 | 4.17 |
| 90782 | INJECTIONS, IM/SUBCUT | 1 | 4.17 |
| 920 05 | IRRIGATION, EYE | 1 | 4.17 |
| 95 640 | INHALATION THERAPY | 1 | 4.17 |
| 99155 | COUNSELING | 1 | 4.17 |
| 99157 | NURSE-PATIENT COUNSELING | 1 | 4.17 |
| | TOTALS FOR H7133 | 24 | 100.00 |

APPENDIX E-7 SAMPLE REPORT

NUMBER OF VISITS FOR H7133 IN ALL CLINICS PROVIDER ID: H7133 FROM 01 JAN 86 TO 31 DEC 86

| CLINIC | CLINIC NAME | VISIT |
|--------|-----------------------|-------|
| BFEA | SOCIAL WORK SERVICES | 1 |
| BGYA | FAMILY PRACTICE (MTF) | 1,523 |
| BGYN | FAMILY PRACTICE (TMC) | 2 |
| BIYA | EMERGENCY ROOM | 35 |
| | TOTAL | 1,561 |

REVISED CLINICAL SPECIALTY FORMS

APPENDIX F

APPENDIX F REVISED ENCOUNTER FORMS (Effective 1 May 1988)

Adolescent Patient Allergy Patient Audiology/Speech Patient BAS/TMC Patient Cardiology Patient Cardiothoracic Patient Dermatology Patient EKG Form **Endocrine Patient ENT Patient Emergency Room Patient** Family Practice Patient Gastroenterology Patient General Surgery Patient Group Form I Group Form II GYN Patient Immunization Short Form Infectious Disease Patient Internal Medicine Patient Nephrology/Dialysis Patient Neurology Patient Neurosurgery Patient Nutrition Care Patient OB Patient Occupational Health Patient Occupational Therapy Patient OT Repeat Visit Oncology/Hematology Patient Ophthalmology Patient Optometry Patient Ortho Appliance/Cast Patient Orthopedics Patient Pain/Physical Medicine Patient Pediatric Patient Physical Therapy Patient PT Repeat Visit Plastic Surgery Patient Podiatry Patient Preventive Medicine/CHN Patient Primary Care Patient Psychiatry Patient Psychology Patient Pulmonary Patient Repeat Procedure Form Rheumatology Patient Short Form Social Work Client Social Work Short Form Urology Patient

ADOLESCENT PATIENT (BDBA)

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|--------|----------|
| _ BDAA | BGYA |
| € BGYN | 5 BAAA |
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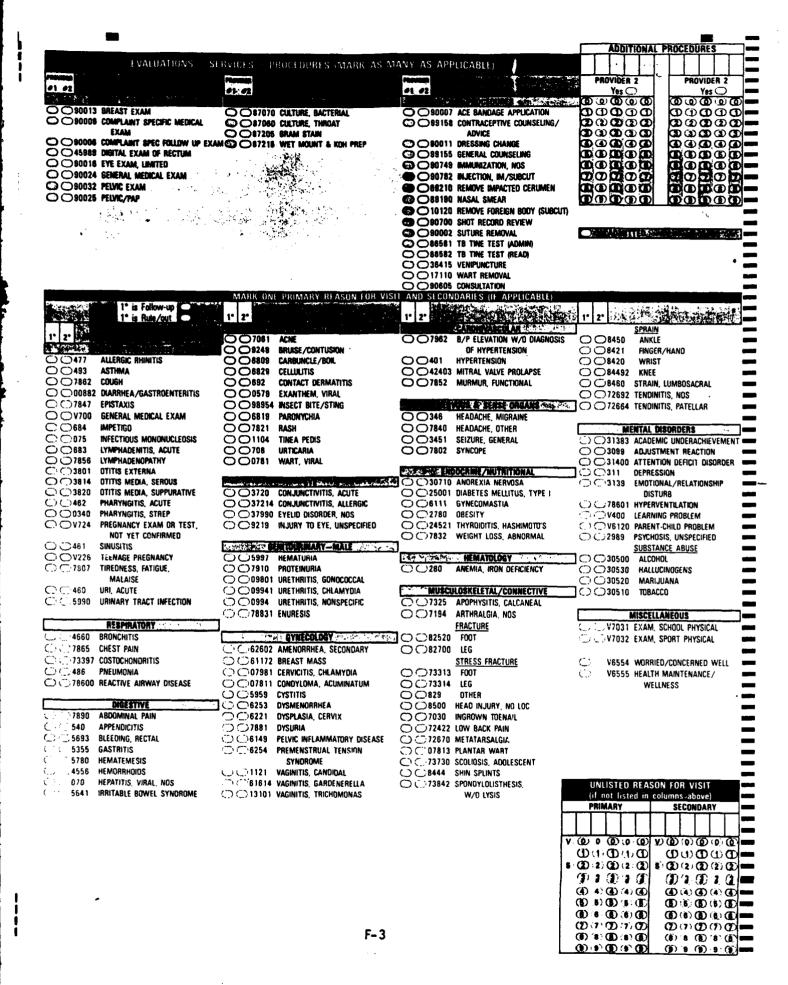
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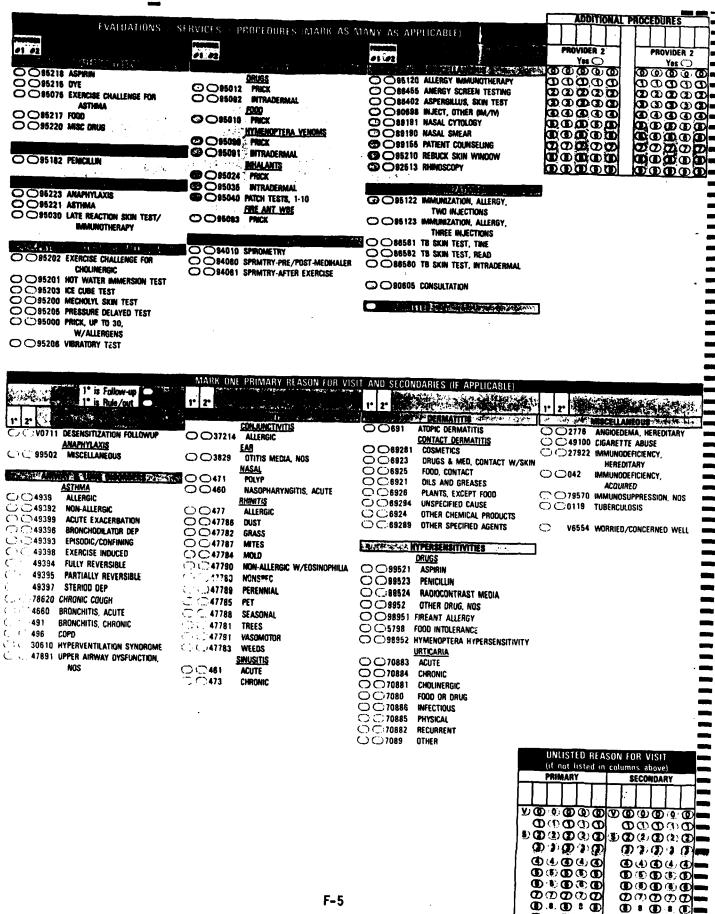


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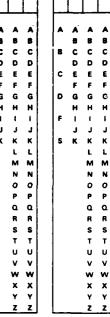
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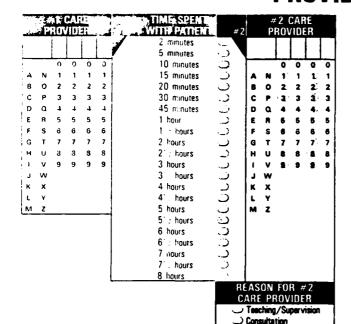


INPATIENT OR REFERRAL CODI

PROVIDER

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3





MILITARY DNLY DUTY QUARTERS: __ 48 hours ⇒ 72 hours PROFILE: → 1-3 days → 4-7 days → 8-14 days ⇒ > 14 days LIMITED DUTY

| SPECIFIC PREASSIGNED CLINIC CODES |
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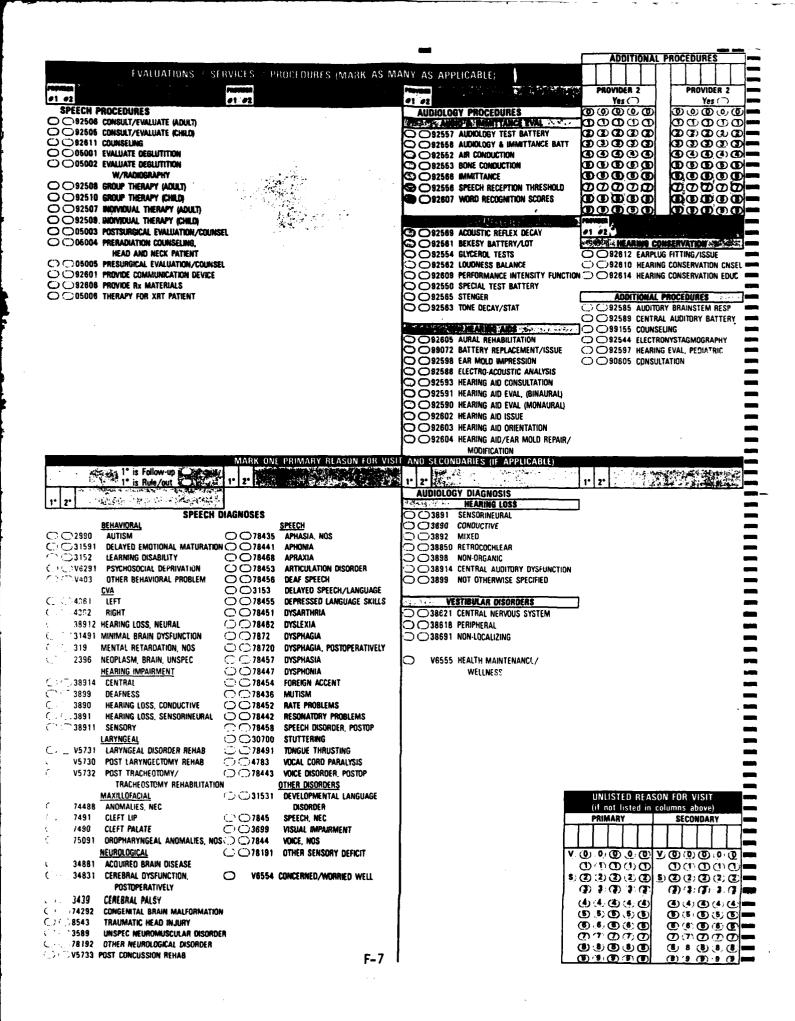
X-Rays

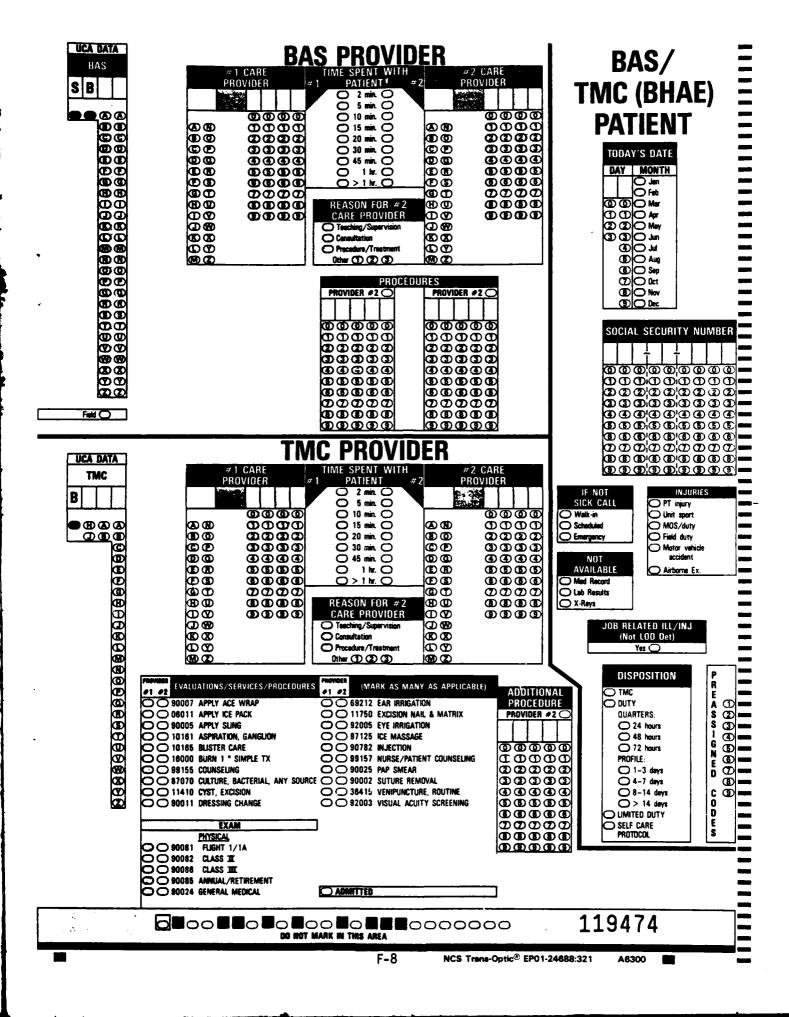
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Procedure/Treatment





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CARDIOLOGY PATIENT (BACA)

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INSTRUCTIONS



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| Unscheduled |
| C Emergency |
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| IF NOT CLINIC/OFFICE |
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PROVIDER

| #1 CARE | TIME SPENT | #2 CARE |
|---|--|--|
| PROVIDER | #1 WITH PATIENT | |
| | 2 minutes 5 minutes 10 minutes 11 minutes 20 minutes 20 minutes 45 minutes 1 hour 11/2 hours 2 hours 21/2 hours 3 hours 4 hours 4 hours 41/2 hours 5 hours 5 hours 6 hours 6 hours 7 hours 7 hours 8 hours | 00000000000000000000000000000000000000 |
| 00000 | 10 minutes | |
| | 15 minutes | |
| (B) (Ø) (Ø) (Ø) (Ø) | 20 minutes | O 00000000 |
| © (P) (D) (D) (D) | O 30 minutes | O @@@@@@ |
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| | 7½ hours | 8 1 |
| | 8 hours | ŏ l |
| | | REASON FOR #2 |
| | | CARE PROVIDER |
| | | Teaching/Supervision |
| | | O Consultation |
| | | O Procedure / Treatment |

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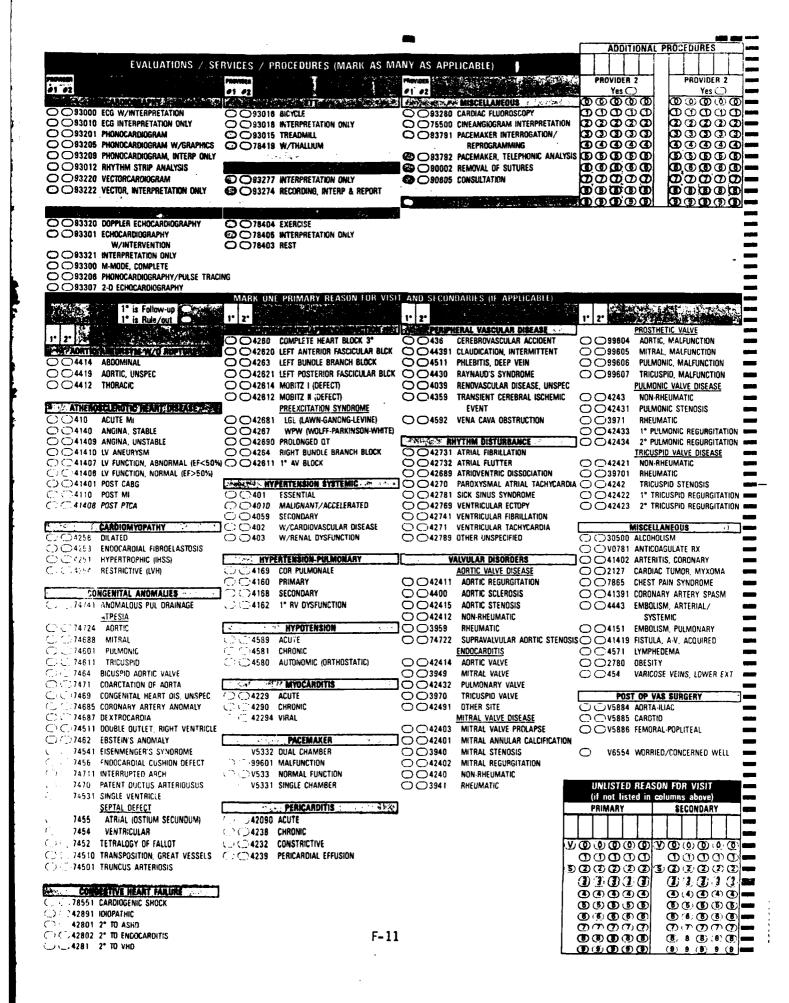
| MILITARY ONLY |
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| O DUTY QUARTERS: Q 24 hours Q 48 hours Q 72 hours PROFILE: Q 1-3 days Q 4-7 days Q 8-14 days Q > 14 days Q UMITED OUTY |
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| PREASSIGNED |
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- Medical record O Lab results
 O X-Rays

DO NOT MARK IN THIS AREA



CARDIOTHORACIC PATIENT (BBBA)

INSTRUCTIONS

| IF NOT SCHEDULED | UCA CODE |
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| APPOINTMENT STATUS Unschaduled Emergency | B A. A |
| IF NOT CLINIC/OFFICE | B B C C C D D D F E E |
| PLACE OF VISIT Ward Telephone | F F G G G |
| Home Other 1 2 5 | J J K K |
| VISIT | M N O P |

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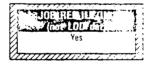
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PROVIDER

ALSO, LEWIS TOWN

| . 4 | 此曲 | 414 | CAR | | Ş., | TIME SPENT | | | | #2 (| | | |
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| | | L_ | | | | 5 minutes | 000000000000000000000000000000000000000 | L. | | 1_ | | | |
| | | 0 | 0 | 0 | 0 | 10 minutes | 0 | Γ | | 0 | 0 | Q | 0 |
| Α | N | 1 | 1 | 1 | 1 | 15 minutes | \circ | A | N | \odot | 1 | 10 | 1 |
| 8 | 0 | 2 | 2 | 2 | 2 | 20 minutes | \odot | 8 | 0 | . 2 | 2 | 2 | 2 |
| ¢ | Ρ | 3 | 3 | 3 | 3 | 30 minutes | \circ | C | P | 3 | 3 | 3 | 3 |
| D | Q | 4 | 4 | 4 | 4 | 45 minutes | 0 | D | a | (4) | 4 | 4 | 4 |
| E | R | 5 | 5 | 5 | 5 | 1 hour | \circ | E | R | Ę. | 6 | (B) | 5 |
| F | S | 6 | 6 | 6 | 6 | 1½ hours | \circ | F | 5 | 6 | 6 | . 6 | 6 |
| G | T | 7 | 7 | 7 | 7 | 2 hours | \circ | G | Ŧ | 7 | 7 | 7) | 7 |
| н | U | 8 | 8 | 8 | 8 | 21/2 hours | 0 | н | U | | 8 | . 8 | 8 |
| 1 | ٧ | 9 | 9 | 9 | 9 | 3 hours | \circ | + | ٧ | 9) | 9 | . 9 | 9 |
| J | W | | | | | 31 g hours | \odot | J | W | | | | |
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| L | Y | | | | | 4'zz hours | 0 | L | Y | | | | |
| м | Z | | | | | 5 hours | \odot | м | Z | | | | |
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| | | | | | | 7¹₁₂ hours | \circ | l | | | | | |
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| MILITARY ONLY |
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| DUTY |
| QUARTERS: |
| 24 hours |
| ◯ 48 hours |
| 72 hours |
| PROFILE: |
| ☐ 1-3 days |
| ◯ 4-7 d.ys |
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| LIMITED DUTY |
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| SPECIFIC PREASSIGNED CLINIC CODES | |
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| ٠ | Medical record |
| O | Lab results |
| <u></u> | X-Rays |

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DERMATOLOGY PATIENT (BAPA)

INSTRUCTIONS

- DO NOT use ink or belipoint per
- Make each mark heavy and black.
- · Fill evels completely.
- · Erase cleanly any mark you wish to change.
- . Make no stray marks.

ONLY ACCEPTABLE MARK



| | PATIENT DATA | | | | | | | | | | | | | | |
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PROVIDER

| #1 CARE PROVIDER | #1 \ | TIME SPENT WITH PATIENT | #2 | #2 CARE PROVIDER |
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| · | | | CO | EASON FOR #2 ARE PROVIDER Teaching/Supervision Consultation |
| | | | 1 = | Procedure/Treatment Other ① ② ③ |



| OUTY OUARTERS: O 24 hours O 48 hours O 72 hours PROFILE: O 1-3 days O 4-7 days O 8-14 days O > 14 days O LIMITED DUTY |
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| | | | - | | | ADDITIONAL PROCEDURES |
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| | EVALUATIONS / SE | RVICES / PI | ROCEDURES (MARK AS MA | | • | |
| 9 2 | | Parvine A Links | | #1: 02 | | PROVIDER 2 PROVIDER 2 |
| | Company of the state of the state of | 217.02 | DESICCATION & CURETTAGE | | SCALP/NECK/HANDS 1.0-2.0 CM | |
| | ANTIBIOTIC, INTRAMUSCULAR | O O 17200 | BENIGN LESIONS | 0011423 | | |
| | ANTIMETABOLITE, INTRALESIONAL | 0017011 | MALIGNANT LESIONS | ÖÖ11401 | TRUNK/EXTREMITY 0.5-1.0 CM | |
| | CORTICOSTEROIO, INTRALESIONAL | | CHEMOSURGERY FRESH | 0011402 | | |
| | CORTICOSTEROID, INTRAMUSCULAR INTRALESIONAL, >7 LESIONS | | | Q () 11403 | TRUNK/EXTREMITY 2.0-3.0 CM EXC LESIONS, MALIGNANT | |
| | INTRALESIONAL 1-7 LESIONS | € ○ 17305 € ○ 17306 | STAGE III | කට 11641 | FACE/LIOS/EARS/NOSE 0.5-1.0 CM | |
| | | 0 0 17308 | | Ø 011642 | | ග ුගු ග ුගුගු ග ුගුගුගුගු |
| | CRYOTHERAPY > 10 | 6 17389 | STAGE V | © O 11643 | | |
| | CRYOTHERAPY < 10 | © (C) 11042 | DEBRIDE ULCER | © () 11621 | | |
| 36912 | GRENZ/SUPERF X-RAY | O (15781 | DERMABRASION | O 11622 O 11623 | | |
| | ULTRAVIOLET LIGHT | O 15782 | | | TRUNK/EXTREMITY 0.5-1.0 CM | |
| र ्युष | | 0 0 15786 | | O 11802 | | C 15822 BLEPHAROPLASTY, UPPER |
| | ACME SURGERY | | WOUND CLOSURE | 0 0 1 1603 | | |
| | DRESSING CHANGE, SIMPLE DRESSING CHANGE, COMPLEX | | COMP, FTSG EARS/NOSE/LIDS/LIP | | MAIL MAIN HAIR CHAIR | 15790 CHEMICAL PEEL |
| | DESTRUCT/SCLEROSE VEIN | O 0 15240 | COMP, FTSG FOREHEAD/HANDS/NECK SUTURE, SUPERFICIAL WOUND | | BIOPSY NAIL UNIT AVULSION NAIL PLATE | ○ ○88346 IMMUNOFLUORESCENCE ○ ○88342 IMMUNOPEROXIDASE |
| ⊃69090 | EAR PIERCING | O 014301 | FLAP | 0011750 | AVULSION NAIL, DESTROY MATR | IIX C 11950 INJECT FILLING MATERIAL |
| ⊃90002 | SUTURE REMOVAL | O 15050 | • | | THE PERSON NAMED IN COLUMN | |
| ○15775 | AUTOGRAFTS (HAIR) | O () 17381 | LASER THERAPY | | DARKFIELD EXAM FUNGAL CULTURE | () © 95040 PATCH TEST 1-10 |
| 15778 | | © 017382 | | O 087205 | | © 95050 PHOTOPATCH TESTS |
| | AUTOGRAFTS, NOT HAIR | © ()17383 | | 0 087220 | | O O 17.108 PODOPHYLLUM |
| | BIOPSY | O 77385 | | O O 87210 | SCABLES (WET) PREP | C) C) 17106 RHINOPHYMA |
| | ONE LESION | | EXC LESIONS, BENIGN | | TZANCK STAIN | _ CO 14021 SCALP REDUCTION |
| | | | FACE/UDS/EARS/NOSE 0.5-1.0 CM | | MUSCELLANEOUS | O 99197 STUDY/CLIN INVESTIGATION |
| ∰11104 ∰11102 | | | FACE/LIDS/EARS/NOSE 1.0-2.0 CI FACE/LIDS/EARS/NOSE 2.0-3.0 CI | | | C) C 29580 UNNA BOOT. |
| 11103 | | | SCALP/NECK/HANDS 0.5-1.0 CM | | | ADMITTED PROFESSIONAL TRIMMED |
| | | MARK ONE | PRIMARY REASON FOR VISI | T AND SECON | DARIES (IF APPLICABLE) | |
| | 1° is Follow-up | 341 | | i i i | e. Parker en en skrijke in Norgebeur en en ste en | 1. 2 |
| 1 Sept | 1" is Rule/out 7 | 70480 | COLUMN TO | 703 | NAILS, OTHER | |
| 2. | Control Control | 0008 | GONORRHEA | | NECROBIOSIS LIPOIDICA (NLD) | 7101 SCLERODERMA 7069 SEBACEOUS HYPERPLASIA |
| 17061 | ACNE | | GRANULOMA, NOS | | NEOPLASM, DERMAL | 17392 SQUAMOUS CELL CARCINOMA |
| | ACNE CYST | | GRANULOMA, ANNULARE | | NEOPLASM, EPIDERMAL | C > 7 77013 STRIAE, ATROPHIC |
| _ | AIDS/ARC/HIV POS | Q Q 75737 | | | NEOPLASM, METASTATIC, SKIN | 69271 SUNBURN |
| | ACROCHORDON ALOPECIA AREATA | ○ ○ 2280 ○ ○ ○ 05410 | HEMANGIUMA HERPES PROGENITALIS | | NEOPLASM, SUBCUTANEOUS NEURODERMATITIS, GENERALIZED | 0979 SYPHILIS, UNSPEC |
| | ALOPECIA, NOT AA | O C 054 | HERPES SIMPLEX | | NEUROFIBROMA | (1) (2) 4489 TELANGIECTASIA |
| | AMYLOIDOSIS | | HERPES ZOSTER | | NEUROFIBROMATOSIS | 1100 TINEA CAPITIS |
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| | BASAL CELL CARCINOMA | | HYPERHIOROSIS | | NEVUS, MELANOCYTIC | 1103 TINEA CRURIS |
| | BOWEN'S DISEASE | | ICHTHYOSIS | | NEVUS (NOT NEVOCELLULAR) NOS | |
| | CANDIDIASIS CAPILLARITIS | | INSECT BITE INTERTRIGO | 7838 | NON-SPEC URETHRITIS | 1101 TINEA UNGUIUM |
| | CHANCROID | | KELOID | ○ ○ 5289 | | 1110 TINEA VERSICOLOR 5299 TONGUE DISEASE |
| | CHLOASMA (MELASMA) | | KERATUACANTHOMA | | PARAPSORIASIS | 7071 ULCER, LEG |
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| | CONDYLOMA ACUMINATUM | | KERATOSIS, ACTINIC | € € 6945 | | 5282 ULCER DRAL |
| | CORNS, CALLOSITIES | | KERATOSIS, SEBORRHEIC | | PERIORAL DERMATITIS | . 708 URTICARIA |
| | CYST, EPID, INCL MILIUM CYST, PILAR | | KERATOSIS, PILARIS | = = | PIGMENTATION, HYPER | 99931 VACCINATION REACTION |
| | DARIER'S DISEASE | 70902 | KERATOSIS, OTHER LENTIGO | | PIGMENTATION, HYPO PHOTOALLERGIC | 052 VARICELLA 44760 VASCULITIS CUTANEOUS |
| | DERMATITIS, ATOPIC | | LICHEN NITIDUS | O 69273 | | _ 0579 VIRAL EXANTHEM |
| | | | LICHEN PLANUS | | PITYRIASIS, ALBA | 70906 VITILIGO |
| | DERMATITIS, CONTACT, DUE TO PLANTS | | | C €963 | PITYRIASIS, ROSEA | 77 . 0781 WART |
| | | | LICHEN SIMPLEX CHRONICUS | | PITYRIASIS, RUBRA PILARIS | 2722 XANTHOMATOSIS |
| | DERMATITIS, EXFOLIATIVE | 2141 | LIPOMA LUPUS ERYTHEMATOSUS, DISCOID | | POLYMORPHOUS LIGHT | 7068 XEROSIS |
| | DERMATITIS, FACTITIA DERMATITIS, HERPETIFORMIS | | LUPUS ERYTHEMATOSUS, DISCUID | | | V6554 WORRIED/CONCERNED WELL |
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- . DO NOT USE INK OR BALLPOINT PEN.
- · COMPLETELY FILL OVALS WITH DARK MARKS.
- ERASE CLEANLY AND MAKE NO STRAY MARKS.
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| | PATIENT INFORMATION | | | | | | | | | |
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| PROCEDURES |
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| 93307 ECHO, M-MODE, 2-D, COMPLETE |
| OS3320 ECHO, M-MODE, DOPPLER |
| 93305 ECHO, M-MODE, FOLLOW-UP |
| 93308 ECHO, M-MODE, 2-D, FOLLOW-UP |
| 93010 EKG, INTERPRET & REPORT ONLY |
| 93005 EKG. TRACING ONLY |
| O93000 EKS W/INTERPRETATION |
| 93274 HOLTER MONITOR-RECORD/INTERP |
| |
| 93278 HOLTER MONITOR-HOOKUP/REMVAL |
| 93798 PACEMAKER-INTERROG/ANALYSIS |
| 93202 PHONOCARDIOGRAM-TRACING ONLY |
| 93201 PHONOCARDIOGRAM-W/INTERPRET |
| 93012 RHYTHM STRIP ANALYSIS |
| 93015 STRESS TEST, TREADMILL |
| 93018 STRESS TEST, INTERPRET ONLY |
| ☐78419 STRESS TEST W/THALLIUM |
| 90601 TELEPHONE CONSULT-DOCUMENTED |
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| PROCEDURES |
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| 93307 ECHO, M-MODE, 2-D, COMPLETE |
| ©83326 ECHO, M-MODE, DOPPLER |
| 93305 ECHO, M-MODE, FOLLOW-UP |
| 93308 ECHO, M-MODE, 2-D, FOLLOW-UP |
| 93010 EKG, INTERPRET & REPORT ONLY |
| ○93005 EXG. TRACING ONLY |
| 93000 EKG W/INTERPRETATION |
| 93274 HOLTER MONITOR-RECORD/INTERP |
| 93278 HOLTER MONITOR-HOOKUP/REMVAL |
| © 93798 PACEMAKER-INTERROB/ANALYSIS |
| © 93202 PHONOCARDIOGRAM-TRACING ONLY |
| 93201 PHONOCARBIOGRAM-W/INTERPRET |
| © 93012 RHYTHM STRIP ANALYSIS |
| © 93015 STRESS TEST, TREADMILL |
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| 93018 STRESS TEST, INTERPRET ONLY |
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| PROCEDURES | | | | | |
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| 93300 ECHO, M-MODE, COMPLETE | | | | | |
| 93307 ECHO, M-MODE, 2-D, COMPLETE | | | | | |
| 93320 ECHO, M-MODE, DOPPLER | | | | | |
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| □ 83308 ECHO, M-MODE, 2-D, FOLLOW-UP | | | | | |
| 93010 EKG, INTERPRET & REPORT ONLY | | | | | |
| 93005 EKG, TRACING DNLY | | | | | |
| ©83000 EKG W/INTERPRETATION | | | | | |
| 93274 HOLTER MONITOR-RECORD/INTERP | | | | | |
| 93278 HOLTER MONITOR-HOOKUP/REMVAL | | | | | |
| 3798 PACEMAKER-INTERROG/ANALYSIS | | | | | |
| 93202 PHONOCARDIOGRAM-TRACING ONLY | | | | | |
| 93201 PHONOCARDIOGRAM-W/INTERPRET | | | | | |
| 93012 RHYTHM STRIP ANALYSIS | | | | | |
| 93015 STRESS TEST, TREADMILL | | | | | |
| 93018 STRESS TEST, INTERPRET ONLY | | | | | |
| 78418 STRESS TEST W/THALLIUM | | | | | |
| 90601 TELEPHONE CONSULT-DOCUMENTED | | | | | |
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ENDOCRINE PATIENT (BAFA)

INSTRUCTIONS



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| IF NOT SCHEDULED |
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| APPOINTMENT STATUS |
| Unscheduled Emergency |

| IF NOT CLINIC/OFFICE |
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| #1 CARE PROVIDER | | TIME SPENT VITH PATIENT | #2 | #2 CARE PROVIDER |
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| 90000000000000000000000000000000000000 | 000000000000000000000000000000000000000 | 2 minutes 5 minutes 10 minutes 15 minutes 15 minutes 20 minutes 30 minutes 45 minutes 1 hour 1½ hours 2 hours 3½ hours 3½ hours 4 hours 5 hours 5½ hours 6 hours 6½ hours 6½ hours 7½ hours 7½ hours 7½ hours | 000000000000000000000000000000000000000 | 0000 00000 000000 000000 000000 000000 0000 |
| | | | 00 | ARE PROVIDER Teaching/Supervision Consultation Procedure/Treatment |
| | | | | Other (1) (2) (3) |



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|---|---|
| | MILITARY ONLY |
| | □ DUTY □ QUARTERS: □ 24 hours □ 48 hours □ 72 hours PROFILE: □ 1-3 days □ 4-7 days □ 8-14 d ys □ > 14 days □ LIMITED DUTY |
| | |

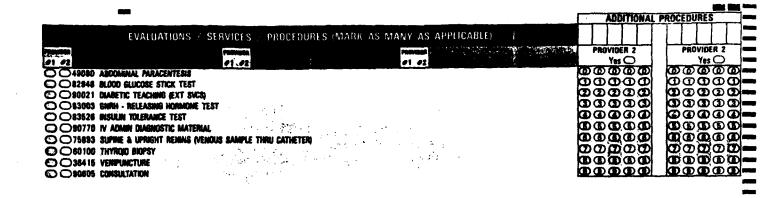
X-Rays

| ○ 1-3 days ○ 4-7 days ○ 8-14 d ys ○ > 14 days ○ LIMITED DUTY | |
|--|---|
| NOT AVAILABLE Medical record Lab results | - |

| SPECIFIC |
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| PREASSIGNED |
| CLINIC |
| CODES |
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F-18



1.17 (194)

| | MARK ON | PRIMARY REASON FOR VISIT | AND SECUS | DARIES HE APPLICABLE: | | |
|--|------------------|----------------------------|-----------|---|--------------------------|-----------------------------------|
| 1° is Follow-up | | | | | | |
| 1° is Rule/out | 1" 2" | | 1. 5. | | 1. 5. | |
| | | | | ARY AND NYPOTHALAMIC | | MICELLANEOUS |
| 1° 2° | O 2708 | AMINO ACIOS | O C 2530 | ACROMEGALY | | ANOREXIA NERVOSA |
| | O C 27 19 | CARBOHYDRATES | Q 2535 | DIABETES INSIPIOUS | O C 25881 | |
| O 25541 ADDISON'S | O 2769 | ELECTROLYTE DISORDER | Q Q2532 | HYPOPITUITARISM | ~~~~ | FAILURE |
| C 22702 ADENOMA | O 02724 | HYPERLIPIDEMIA | O 2273 | PITUITARY ADENOMA | $\bigcirc \bigcirc 2592$ | CARCINOID |
| 1940 ADRENAL CARCINOMA | O 2780 | OBESITY | | SHORT STATURE | Q Q 7807 | FATIGUE/MALAISE |
| 25581 ADREMAL HYPERPLASIA | O 2778 | OTHER | Q Q2536 | SIADH | | GYNECOMASTIA |
| 2551 ALDOSTERONISM | | | O 2538 | OTHER | C C 23871 | MULTIPLE ENDOCRINE |
| 2550 CUSHING'S SYNDROME | | A STATE OF THE STATE OF | | | | NEOPLASIA SYNDROME |
| 22701 PHEOCHROMOCYTOMA | | DIABETES MELLITUS, TYPE I | | THYMAD PARAMES S. | O C 2589 | POLYGLANOULAR DYSFUNCTION, |
| ○ 2559 OTHER | | DIABETES MELLITUS, TYPE II | | | O 02500 | UNSPECIFIED ENDO DISORDER, UNSPEC |
| | O C 2512 | HYPOGLYCEMIA | O 24091 | BOITER, DIFFUSE NONTOXIC BOITER, DIFFUSE TOXIC | O C 2599 | ENDO DISUNDEN, UNOFEC |
| The state of the s | O O 5778 | OTHER (UNSPEC DISEASES) | 002411 | GOITER, MULTINOOULAR | O V6554 | WORRIED/CONCERNED WELL |
| 7041 HIRSUTISM | Marchael Stad NO | STAMBLE DESCRIPTION | | HYPERTHYROIDISM | _ 10054 | WORNIED/ CONGENITED WELL |
| O 25721 HYPOGONADISM, MALE O 25631 HYPOGONADISM, FEMALE | | HYPERCALCEMIA | 002449 | HYPOTHYROIDISM | | |
| 30278 IMPOTENCE, PSYCHOGENIC | C C 2520 | HYPERPARATHYRODISM | O 0 193 | THYROID CANCER | | |
| O 60784 IMPOTENCE, DEGANIC | | HYPOCALCEMIA | O 24621 | | • | |
| 628 INFERTILITY, FEMALE | 0 02521 | HYPOPARATHYROIDISM | 0 0 24 10 | THYROID NODULE | | |
| 0 0806 INFERTILITY, MALE | 0 0 5920 | NEPHROLITHIASIS | O 02469 | OTHER | • | |
| O 62681 MENSTRUAL DYSFUNCTION | O 73393 | | | | | |
| 2564 POLYCYSTIC DVARY SYNDROME | 0 073100 | | | | | |
| O O V21! PUBERTY | 0 02529 | | | | | |

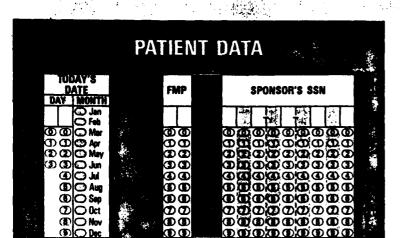
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| | | ® | | | | | _ | | | (E) | | |
| | | Œ) | | | | | | | | (9) | | |

ENT PATIENT (BBFA)

MSTRUCTIONS

- Make such much beaut and black
- · Make each mark heavy and black
- · Fill evals completely.
- · Erase cleanly any mark you wish to shoom
- Make no stray marks

MALY ACCEPTABLE MARK



| IF NOT SCHEDULED |
|-----------------------|
| APPOINTMENT STATUS |
| C) Unscheduled |
| C Emergency |

| IF | NOT CLINIC/OFFICE |
|----|---|
| | PLACE OF VISIT |
| Č | → Ward → Telephone → Home 0ther ← (10 (20 (30) |

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| UCA CODE | INPATIENT OR |
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PROVIDER

| #1 CARE | | TIME SPENT | | #2 CARE |
|-------------------------|-----------------------|---------------------|---|---|
| PROVIDER | #1 | WITH PATIENT | # 2 | PROVIDER |
| | ا ت | 2 minutes | 0 | |
| | | 5 minutes | 0 1 | |
| (0.(0)(0)(0) | | 10 minutes | 0 | @ @@@ |
| | 0 | 15 minutes | O | |
| n (b) (b) (b) (b) (c) | | 20 minutes | 0 | (B)(G)(B)(B)(B)(B)(B)(B)(B)(B)(B)(B)(B)(B)(B) |
| C (12) (3) (3) (3) (3) | \circ | 30 minutes | 0 | @ @ @ @ @ @ |
| 0, (0) (4) (4) (4) (4) | | 45 minutes | 0 | (D) (D) (D) (D) (D) (D) |
| E (R) (B) (B) (B) | \circ | 1 hour | 0 | (10) (10) (10) (10) (10) (10) (10) (10) |
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| 3) (W | 0 | 31/2 hours | 0 | (2) (8) |
| K; (X) | \circ | 4 hours | Ö | NO CAO |
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| | | | | ARE PROVIDER |
| | | | | Teaching/Supervision |
| | | | | Consultation |



| MILITARY ONLY |
|----------------|
| ODUTY |
| QUARTERS: |
| |
| O 24 hours |
| O 48 hours |
| O 72 hours |
| |
| PROFILE: |
| ○ 1-3 days |
| O 4-7 days |
| O 8-14 days |
| |
| > 14 days |
| O LIMITED DUTY |

| PAPPIEIA | _ |
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| SPECIFIC | |
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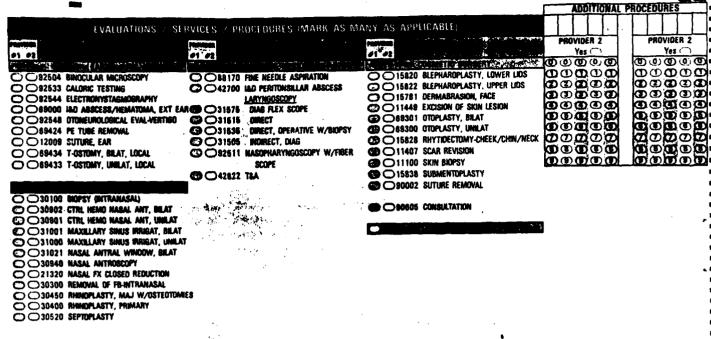
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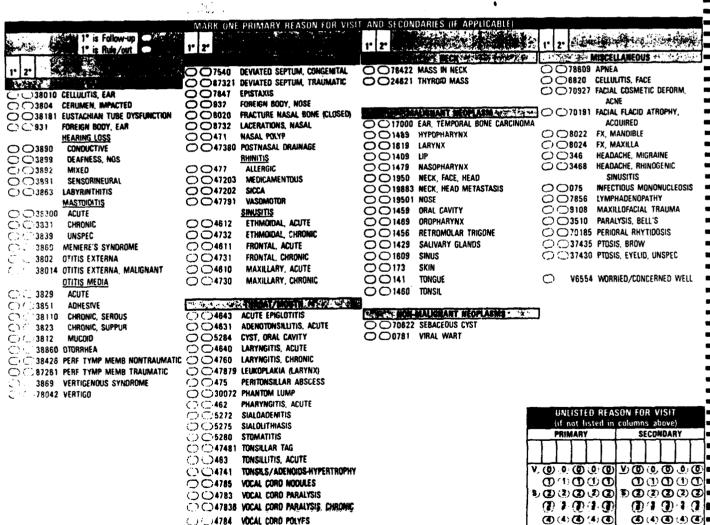
- O Medical record
 O Lab results
- C X-Rays

DO NOT MARK IN THIS AREA

O Procedure/Treatment

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| # 1 CARE PROVIDER # 1 IME SPE WITH PATI | 00000000000000000000000000000000000000 | MERGENCY ROO (BIYA) TODAY'S OATE DAY MONTH O Jan O Feb O O May O Jun O O Jun O O Jun O O O O O O O O O O O O O O O O O O O | SPONSOR'S SSN |
|--|---|---|---|
| MILITARY ONLY DUTY QUARTERS: 24 hours 48 hours 72 hours PROFILE: 1-3 days 4-7 days 8-14 days > 14 days UMITED OUTY | JOB REL ILL/INJ (not LOD det) Yes | SEEN IN HOSPITAL IN PAST 48 HOURS Yes | Scheduled follow-up Specific preassigned clinic codes 1 2 3 4 5 6 7 8 9 |
| PROVIDER 1 92 | UATIONS / SERVICES / PROCEDURES PROVIDER 91 92 EXAMS 90008 COMPLAINT SPECIFIC/FU 92227 EYE/SUIT LAMP 90024 GENERAL MEDICINE 90032 PELVIC EXAM 91038 SEXUAL ASSAULT EXAM 11410 EXCISION, ABSCESS/BOIL/CYST 92005 EYE IRRIGATION EMPLICAL BROW, PENGUAL | PROVIDER 91 92 99157 NURSE/PATIENT COUNSELING 99167 OXYGEN ADMINISTRATION—NASAL/MASH 33010 PERICARDIOCENTESIS 90966 PERITONEAL LAVAGE 92960 RESUSCITATION, CARDIOVERSION 92950 RESUSCITATION, CPR 92970 RESUSCITATION, PACEMAKER, TEM 61154 SKULL TREPHINATION | P |
| 36430 BLOOD TRANSFUSION 16000 BURN 1° SIMPLE RX 29003 CLOSED REDUCTION OF FX/DISLOC 55223 CORNEAL STAIN 57020 CULDOCENTESIS 87070 CULTURE, BACTERIAL (ANY SOURCE 736480 CULTURE, THROAT 36480 CUP CATHETER PLACEMENT 93011 DRESSING CHANGE 93270 EKG MONITOR 931501 ENDOTRACH INTUBATION (NASAL) | O 10120 SUBCUTANEOUS TISSUE O 99170 GASTRIC LAVAGE O 82948 GLUCC STIX TAPE O 85014 HEMATDCRIT (DRAW/SPIN/READ) O 10062 I&D FELON O 90782 INJECTION, SUBCUT/IM O 94650 IPPB/INHALATION THERAPY O 36000 IV, START O 62270 LUMBAR PUNCTURE O 99169 MULT TRAUMA RESUS (TEAM LEADER) O 11740 NAIL TREPHINATION O 30903 NASAL PACKING/CAUTERY | 13301 SUTURE, COMPLEX 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | D . E D . D . T . |

| | 18:- | | E PRIMARY REASON FOR VIS | II AND SECOR | VUARIES (H. APPLICABLE) | | |
|--|---|--|--------------------------------|--------------------------|--|--|--|
| | 1° is follow-up | | ALCOHOLD BY THE REAL PROPERTY. | | With the state of | | |
| | 1 IS TONOW-UP IN COMMON | 7 1 2 14 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Section 1. | 2 Sec. 14 | THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TW | 4 | |
| 10 20 194 | | 100 | THE RESERVE | About Strategie | AND DESCRIPTION OF THE PERSON | - | |
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| O O 075 | THE PERSON NAMED IN COLUMN | | CYSTITIS | O 2899 | OTHER HEMATOLOGICAL ABNORMALITY | | · |
| 001322 | INFECTIOUS MONONUCLEOSIS | Q Q 7881 | DYSURIA | - | | 4 | We office |
| 003229 | | O O 5997 | HEMATURIA | · 100 / 100 / 100 | - MI COMMETTING | 2 | |
| 00000 | | O 05990 | URINARY TRACT INFECTION | ~~ | ARTHRITIS & ARTHROSIS | 1 | IN |
| 00000 | SEXUALLY TRANSMITTED DISEASE VIRAL SYNOROME, NOS | | URINARY CALCULUS | 907119 | INFECTIOUS ARTHRITIS | | |
| C C 0/83 | AWAY 21MONOWE' MO2 | 00994 | | Q Q71580 | | 1 | THIS AREA |
| | | | VOIDING DIFFICULTY | O O 7 194 | PAIN IN JOINT, ARTHRALGIA | | THE MILA |
| | | 4 · | MALE GU | <u>.</u> | DISLOCATION/SUBLUXATION | i | i |
| ~~~~ | EYE | \bigcirc | BENIGN PROSTATIC HYPERTROPHY | | ELBOW | j | |
| 003/30 | BLEPHARITIS | | ORCHITIS/EPIDIDYMITIS | \bigcirc 0834 | FINGER | | |
| | O CONJUNCTIVITIS | \bigcirc \bigcirc 601 | PROSTATITIS | | SHOULDER | | H-147 SEA PRO-1876 |
| | CORNEAL ABRASION | | TESTICULAR CONDITION | | FRACTURES ICLOSED | | |
| | D DECREASED VISION | Q Q 60892 | | | (OPEN FX USE ORTHO FORM) | | THE REPURE |
| O O 3749 | | 0 0 7887 | URETHRAL (HISCHARGE (MALE) | Q Q 8248 | ANKLE | 0 0919 | ABRASION, SCRATCHES + |
| 00830 | FOREIGN BODY IN EYE | Warrant Christian in program | | | | | AMPUTATION, FINGER |
| 0 0 3799 | | | HUALL/OYN SKEW | | | 0 087995 | |
| O O 9219 | | | BREAST MASS | O 081600 | | O O 87996 | |
| C C 2004 | CEDINACA MADAC AMAY IN FAM | | BREAST PROBLEMS | O O 825 | FOOT | | BURN THERMAL |
| O O 3804 | | O 06269 | | O 081383 | | O C 94971 | <5% BODY SURFACE AREA * |
| 0 0 3888 | EAR DRAINAGE/PAIN/DISCOMFORT B EAR TRAUMA | | | 0 082081 | | C) C) 040 | > 101/ 808// N.A |
| O 0931 | FOREIGN BODY IN EAR | O 625 O 6238 | PELVIC PAIN | O O 81220 | | U 949/3 | >18% BODY SURFACE AREA |
| O 3801 | | 0 06235 | | O 8238 | LOWER LEG, NOS NOSE | C C 0400 | DUDNIC CHEMICAL VALL OFFE |
| 3820 | | | VAGINAL LITCHING/IRRITATION | 0 08070 | MUSE RIBS | O O 9496 | BURNS CHEMICAL (ALL SITES) |
| 0 3869 | VERTIGINOUS SYNDROMES, UNSPE | | | | | O C 040 | SUBMIC INCOCCUENCE |
| | | | AMOUNT 119/AMEN 1119' MAD | O 08030 | SKULL | 0 0 949 | BURNS, UNSPECIFIED |
| O ()477 | NOSE ALLEDOV MAYEEVED ADMINITIES | | | | TOE(S) | O C 850 | CONCUSSION |
| 0 0 7847 | ALLERGY/HAYFEVER (RHINITIS) EPISTAXIS | | ACR/NUTRIT/METABOL THAT | | | O O 9249 | CONTUSION, ALL SITES |
| | | O O 250 | DIABETES MELLITUS | | GANGLION, NOS | \bigcirc \bigcirc 9299 | CRUSHING INJURY |
| O O 932 | FOREIGN BODY IN NOSE | 00274 | GOUT | 00117 | INTERNAL DERANGEMENT KNEE | 7296 | FOREIGN BODY IN TISSUE |
| O O 95900 | | | HYPERGLYCEMIA | O 07291 | MUSCLE ACHES | | |
| Q Q 4720 | RUNNING/STUFFY NOSE | | HYPOGLYCEMIA | - | NONARTICULAR RHEUMATISM | O C 98954 | |
| ○ ()461 | SINUS PROBLEM | C 2599 | OTHER ENDOCRINE DISORDER | 007273 | BURSITIS | | LACERATION |
| C. C. | MOUTH | | | $\bigcirc \bigcirc 7270$ | TENOSYNOVITIS/SYNOVITITIS | 0 08799 | COMPLEX |
| ○ 5259 | TEETH & SUPPORT STRUCT DIS | | CHI & SUBCUTANEOUS | J | SPRAIN/STRAIN | | SIMPLE (<2 inch) |
| C) C 401- | THROAT | 0 0 68291 | | 0 08450 | ANKLE | | SIMPLE (>2 inch) |
| O 04640 | LARYNGITIS | | ATHELETES FOOT (TINEA PED) | 0 0 8470 | CERVICAL | Q Q6798 | LACERATION (UNSPEC) |
| ○ ○ 462 ○ ○ ○ 9340 | SORE THROAT | O 05809 | BOIL/CAROUNCLE | O 08479 | BACK | | MULTIPLE TRAUMA |
| 0 0340 | STREP THROAT | O O 1129 | • | 0 084891 | · · · · · · · · · · · · · · · · · · · | ○ ○ 95990 | SEXUAL ASSAULT |
| € € 463 | TONSILLITIS, ACUTE | O C 6829 | CELLULITIS, NOS | O C 84892 | | 00 | WOUND |
| ļ ———————————————————————————————————— | W Die Brand Arman | 0 0 700 | CORNS, CALLOSITIES | ○ ○848 | OTHER, SITE NOS | 0 087987 | |
| | ACTUMA |] O O 6929 | ECZEMA | 0000 | VERTEBRAL COLUMN SYNDROMES | 0 087988 | |
| C \ 493 | ASTHMA BRONCHITIS, ACUTE | O C 7020 | IMPETIGO | 0 0 7245 | | O O 87989 | GUNSHOT |
| | | O 7030 | INGROWN TOENAIL | 0 0 7244 | BACK PAIN W/RADIATING SYM | | |
| (458 | COPO | O C 6989 | PRURITUS | O 07231 | NECK PAIN (CERVICAL) | SUPPLEM | ENTARY CLASSIFICATION * |
| 7862 | COUGH | O 7821 | RASH (EXANTHEMS, NOS) | U U 72989 | MUSCULOSKELETAL PROBLEM, OTHER | | |
| 7, 7860 | DYSPNEA (SHORT OF BREATH) | ○ ○ 6930 ○ ○ ○ 6930 | | | | | MEDICAL EXAM |
| 488 | PNEUMONIA | | SEBACEOUS CYST | | ral signs & symptoms | ○ ○ V583 | SUTURE REMOVAL |
| 7991 | RESPIRATORY FAILURE | \bigcirc \bigcirc 708 | URTICARIA, NOS | O 798 | ABNORMAL CLINICAL FINDINGS | | |
| 460 | URI, ACUTE (COLD) | | | O 7806 | FEVER OF UNDETERMINED CAUSE | O V6554 | WORRIED/CONCERNED WELL |
| 78604 | WHEEZE/BRONCHOSPASM | | P&N | | MALAISE, FATIGUE, TIREDNESS | | |
| | | \bigcirc \bigcirc 30500 | ALCOHOL ABUSE, UNSPEC | 79983 | | | |
| | GI SYSTEM | ○ ○436 | CVA | | | | I |
| | ABDOMINAL PAIN | | COMMA/ALTERED MENTAL STATUS | 20.00 | ADVERSE EFFECTS | | 1 |
| 540 | APPENDICITIS, ACUTE | $\bigcirc\bigcirc$ 311 | DEPRESSION | 9952 | ADVERSE EFFECT MED PROPER DOSE | | • (|
| | BLEEDING, GI, NOS | | DIZZINESS & GIDDINESS | | ALCOHOL ABUSE, UNSPEC | | 1 |
| 5609 | BOWEL OBSTRUCTION | ○ ○7840 | | | ALLERGIC REACTION, NOS | | i |
| 5750 | CHOLECYSTITIS | ○ ○ 346 | HEADACHE, MIGRAINE | | CANCER COMPLICATION ALL SITES | | i |
| 6 20 5640 | CONSTIPATION | | NUMBNESS/TINGLING | 0 09919 | COLD INJURY | | · · · · · · · · · · · · · · · · · · · |
| | DIARRHEA | ○ ○3449 | | 0 09929 | HEAT INJURY | | |
| | GASTROENTERITIS | | SEIZURE DISORDER | | TOXICOLOGICAL PROBLEMS | | , |
| | HEMORRHOIDS W/O COMPLICATION | | | O O 989 | CHEMICALS | | , |
| € ₹ 5733 | HEPATITIS, NOS | | SUICIDE GESTURE | 00977 | OVERDOSE, ACCIDENTAL | DATZLIMIJ | REASON FOR VISIT |
| 550 | INGUINAL HERNIA | | | 0 0 9776 | OVERDOSE, SUICIDE ATTEMPT | | ed in columns above) |
| ☼ 1, 7870 | NAUSEA/VOMITING | C | V & LYMPH SYSTEM | 1 | manage of the same | PRIMARY | SECONDARY |
| | PANCREATITIS | ○ ○413 | ANGINA PECTORIS | • | ├ - | | |
| | RECTAL BLEEDING, NOS | | BLOOD PRESSURE CHECK | | { | , , , , | 1 1 1 1 1 1 1 |
| | | | BLOOD PRESSURE, ELEVATED | | | (A) A. (A) A | |
| 2. 2230 | | Q Q 427 | CARDIAC BYBRHYTHMIA | | | | (A) (A) (A) (A) (A) (A) (A) (A) (A) (A) |
| | | 7865 | | | | $\mathbf{Q} \oplus \mathbf{Q} \oplus \mathbf{Q}$ | |
| | | | | | | | (a) (b) (a) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c |
| | | | CONGESTIVE HEART FAILURE | | 1 | WID I | |
| | | | HYPERTENSION | | | (D) (D) (4 | |
| | | \bigcirc \bigcirc 410 | MYOCARDIAL INFARCTION, ACUTE | | | (B) (B) (B) (B | |
| | | Q Q 7851 | | | | (D) (E) (D) (E) | |
| | | $\bigcirc\bigcirc$ 451 | PHLEBITIS/THROMBOPHLEBITIS | | | തത്തെത് | |
| | • | | r 00 | , | | (I) 1 (I) 1 | |
| | • | | F-23 | 5 | | T . T . | |
| | | | | | | | |

FAMILY PRACTICE PATIENT (BGYA)

i OTHER UCA

INSTRUCTIONS

- . DG NOT use ink or ballpoint pen.
- . Make each mark heavy and black
- · fill avais completely.
- Erase cleanly say mark you wish to change
- · Make no stray marks.

DNLY ACCEPTABLE MARK



| PATIENT DATA | | | | | | | | | | | | | | | | | | | | |
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| C 5306 DIVERTICULUM, ESOPHAGUS | C C 5799 | MALABSORPTION DISORDER | | | CHOLANGITIS | | | | | |
| C 34561 ESOPHAGEAL VARICIES | | MOTILITY DISORDER | \bigcirc C | 57610 | ACUTE | | | | | - |
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| ◯ ◯53012 CAUSTIC | $\bigcirc\bigcirc$ 129 | PARASITIC INFESTATION | | | CHOLECYSTITIS | | | | | |
| C 53013 DRUG INDUCED | | SMALL BOWEL OBSTRUCTION | $\subset \subset$ | 5750 | ACUTE | | | | | |
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| | | | $C \cap C$ | 5769 | OTHER DISORDER, BILIARY TRACT | | | | | - |
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| 5309 OTHER ESOPHAGUS DISORDER | ○ 5581 | ULCERATIVE, IDIOPATHIC | ÖÜ | 5715 | OTHER | | | | | |
| | 56948 | • | | | FATTY LIVER W/O ALCOHOL | | | | | _ |
| THE STORAGE STORAGE | | CONSTIPATION | | | HEMOCHROMATOSIS | | | | | _ |
| 7890 ABDOMINAL PAIN | | DIARRHEA, ANTIBIOTIC ASSOC | | | HEPATIC ENCEPHALOPATHY | | | | | |
| C 2810 ANEMIA, PERNICIOUS | | DIARRHEA, NOS | | | HEPATIC FAILURE, ACUTE | | | | | _ |
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| C 532 DUODENAL ULCER | | DIVERTICULOSIS | | | HEPATITIS | | | | | |
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| C 5642 DUMPING SYNDROME | | IRRITABLE BOWEL SYNDROME | ÖÖ | | CHRONIC | | | | | _ |
| C C 5368 DYSPEPSIA | | NEOPLASM, BENIGN (POLYP) | 22 | | ALCOHOLIC | | | | | _ |
| C. C. 531 GASTRIC ULCER | 153 | NEOPLASM, MALIGNANT | | | CHRONIC, ACTIVE, VIRAL | | | | | |
| ○○5350 GASTRITIS | € 6980 | | | | CHRONIC, PERSISTENT | | | | | _ |
| C 5780 HEMATEMESIS | - | RECTAL BLEEDING | 20 | | | | | | | |
| C) 7868 HICCUPS (SINGULTUS) | | VASCULAR ABNORMALITY | $\tilde{\bigcirc}$ | | VIRAL, TYPE A | | | | | _ |
| ○ ○5781 MELENA | | OTHER COLON DISORDER | ÖŌ | | VIRAL, TYPE B | | | | | _ |
| NEOPLASM | . , | | 2 | | VIRAL, NON-A/NON-B | | | | | _ |
| ○ ○2111 BENIGN | Strange of the | भरतम् तृहत्त्वात् । इ.स. | Iŏŏ | | | | | | | _ |
| ○ ○1519 MALIGNANT | | NEOPLASM MALIGNANT | ŏō. | | VIRAL, NOS | | | | • | |
| ◯ ◯ 53680 STASIS/RETENTION | O O 1574 | ISLETS OF LANGERHANS | | | HEPATITIS CARRIER, TYPE B | | | | | |
| ○ ○57894 VASCULAR ANOMALY | O O 1579 | PANCREAS, PART UNSPEC | | | LIVER, CYST(S), BENIGN | | | | | _ |
| ○ 5369 OTHER STOMACH DISORDER | | PANCREATIC INSUFFICIENCY | | J. JU | NEOPLASM | | UNLISTED RE | ASON FOR | VISIT | ■. |
| | 2 3 | PANCREATITIS | 00 | 2116 | BENIGN | | (if not listed | | | |
| | O 5770 | ACUTE | 80 | | MALIGNANT, METASTATIC | | PRIMARY | | ONDARY | |
| | O 5771 | CHRONIC | 80 | | MALIGNANT, PRIMARY | 623 | | | | |
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| | 0 0 7517 | ANATOMIC ABNORMALITY | - | J133 | OTHER DISORDER | , L | | | | ₩. |
| | ○ C 5779 | OTHER PANCREAS DISORDER | 0 | V8554 | WORRIED/CONCERNED WELL | ~ ;= | | | | * |
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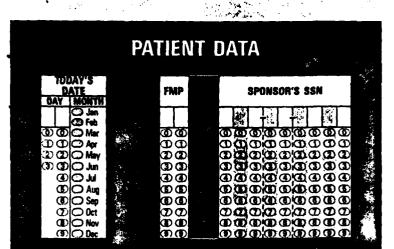
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GENERAL SURGERY PATIENT (BBAA)

INSTRUCTIONS



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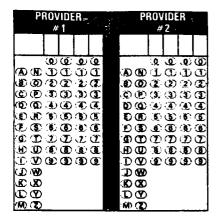
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| | OR |
| | One for each entry on GROUP FORM II |

INSTRUCTIONS

- DO NOT use ink or ballpoint pen.
 Make each mark heavy and black.
- Fill ovals completely.
- Erase cleanly any mark you wish to change.
- Make no stray marks.





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CONTINUATION SHEET USED

| • | REASO | N FOR GROUP | y |
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| | CHARLES COMMENTY MENTAL HEALTH AND | PHYSICAL THERAPY | UNLISTED REASON |
| AUDIOGRAM, REFERENCE, OD 2215 | ATTENTION DEFICIT DISORDER GROUP | ANKLE CLASS | FOR GROUP |
| AUDIOGRAM, PERIODIC. DD 2218 | BASIC TRAINING SUPPORT GROUP | ATHLETIC SCREENING | |
| AURAL REHABILITATION, FOLLOW-UP | COUPLES AND FAMILY THERAPY | O BACK CLASS | <u> </u> |
| HEARING CONSERVATION CLASS | MARITAL GROUP | CARDIAC REHABILITATION CLASS | |
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| ORIENTATION | SUICIDE PREVENTION CLASS | O DIABETIC CLASS | 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 |
| | | C) KNEE CLASS | (D) (D) (D) (D) (D) (D) |
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| ANTEPARTUM NUTRITION CLASS | O THEW HORIZONS' CLASS | O PRENATAL EXERCISE CLASS | (D) (D) (D) (D) (D) (D) |
| BABYSITTING CLASS | O DIABETES CLASS | WEIGHT FITNESS EDUCATION PROGRAM | |
| O BREAST FEEDING CLASS | O HOME GLUCOSE MONITORING CLASS | The second secon | |
| O BREAST SELF EXÁM CLASS | O HYPERTENSION CLASS | A HALL IS CONTROLLED | |
| CHILD DEVELOP CENTER STAFF ED | O INSULIN INSTRUCTION CLASS | O BIOFEEDBACK GROUP | (0) (0) (0) (0) |
| ○ GENERAL | SMOKING CESSATION CLASS | O BURNOUT GROUP | |
| MEDICATION DISPENSATION | | CARDIAC REHABILITATION GROUP | |
| CHILD DISCIPLINE CLASS | La Charmer Billion Control | O OVERWEIGHT GROUP | |
| CHILD GROWTH & DEVELOPMENT CLASS | O DIABETIC CLASS, FOLLOW-UP | PSYCHOTHERAPY GROUP | |
| CHILD/HOME SAFETY CLASS | O DIABETIC CLASS, INITIAL | STRESS MANAGEMENT GROUP | |
| COMMUNICABLE DISEASE CLASS | O EXPECTANT PARENT CLASS | SUPPORT GROUP | |
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| EXPECTANT PARENTS CLASS FAMILY DENTAL CARE CLASS | O PRENATAL NUTRITION CLASS | FACMT STAFF GROUP | |
| FAMILY PLANNING CLASS | O PRENATAL NUTRITION CLASS-SINGLE | SCREENING GROUP | |
| FEMALE HEALTH CLASS | PARENT | STRESS MANAGEMENT GROUP | |
| FIRST AID CLASS | PRUDENT DIET CLASS | SUPPORT GROUP FOR BURN VICTIMS | |
| O HEALTHY LIFESTYLE/WELLNESS CLASS | O WEIGHT REDUCTION CLASS, ACTIVE | & FAMILIES | |
| HTLV-III/HIV EDUCATION | DUTY (AWCP) | SUPPORT GROUP FOR OLDER MENTAL | |
| UFE STYLE IMPACTS ON FITNESS/ | WEIGHT REDUCTION CLASS, INITIAL | HEALTH PATIENTS | |
| | WE REDUCTION CLASS, FOLLOW-UP | HEALTH PARIENTS | |
| HEALTH CLASS | = | MISCELLANEOUS | |
| MATERNAL & INFANT CARE CLASS | WELL BABY NUTRITION CLASS | C EFMP CODING | |
| (2 WEEK WELL BABY) | (2-12 MONTHS) WELLNESS/NUTRITION CLASS | C EPAR WOING | |
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| RUBELLA ISSUES IN HEALTH CARE | Constant various states | | |
| CLASS | OCCUPATIONAL THERAPY |] | |
| C SINGLE PARENT OB CLASS | CLINIC ACTIVITIES GROUP | | |
| SMOKING CESSATION CLASS | GROUP THERAPY | | |
| C STD CLASS | C) LIFE SKILLS GROUP | | |
| TESTICULAR SELF EXAM CLASS | PHYSICAL RECONDITION ACTIVITIES | | |
| TROC? HEALTH EDUCATION | GROUP | | |
| | STRESS MANAGEMENT GROUP | | |
| | WORK THERAPY | | |
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GROUP FORM II



MARKING INSTRUCTIONS

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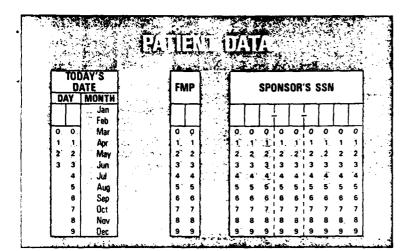
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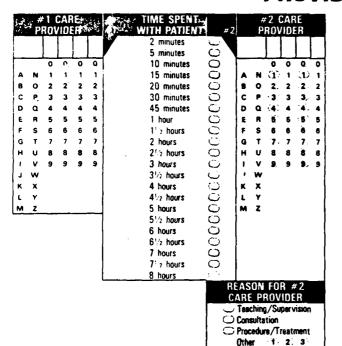
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| ERS. | 1° is Follow-up | | | | | | * * (White August) |
| 44 | 1° is Rule/out | 1' 2' | POSTMENOPAUSAL BLEEDING | | VULVOVAGINITIS | 1° 2° 55° C | PELVIC PERITONEAL ADHESIONS |
| 2. | age with the second | 0 062711 | | | OTHER ABSCESS | 0 08140 | SALPINGITIS/OOPHORITIS, ACUTE |
| | is. Museuments | 0 0 62712 | | | | O ○6141 | SALPINGITIS/DOPHORITIS, CHRONIC |
| O8221 | + DYSPLASIA, CERVIX | | <u> </u> | _ | VACINA CONTRACTOR | | |
| ○628 8 | INVENTILITY, FEMALE | | ANGULATION | | | C. C. C. C. C. | ABORTION = |
| O52827 | MENOMETRORRHAGIA | 0 0 6280 | | 0 023332 | • | ○ ○ 632 ○ ○ 634 | ABORTION, MISSED |
| ○8272 * | MENOPAUSAL SYMPTOMS | 007041 | GALACTORRHEA-NOT W/CHILDBIRTH HIRSUTISM | 0 0 6230 | | ○ ○ 634 ○ ○ 63471 | ABORTION, SPONTANEOUS == ABORTION, SPONTANEOUS INCOMP |
| O1121 | MONILIASIS, VULVA & VASINA | 0 0 6 2 8 | INFERTILITY, FEMALE | | FOREIGN BODY | 6400 | ABORTION, THREATENED |
| ◯ V2501 | DRAL CONTRACEPTIVES | 0 02584 | POLYCYSTIC OVARIES | 001121 | MONILIASIS | ○ C635 | VOLUNTARY INTERRUP PREGNANCY |
| O625 | PELVIC PAIN | 0 02552 | VIRILIZATION | | NEOPLASM, MALIGNANT | | |
| | POSSIBLE PREGNANCY | 100 | | | RECTO-VAGINAL FISTULA | | PREGNANCY |
| OV22 | PREGNANCY, NORMAL VAGINITIS, NOS | | BREAST MASS | | TRICHOMONIASIS VAGINITIS, BACTERIAL | ○ ○ /5249 ○ ○ 633 | ANOMALY, CONGENITAL, FEMALE, NOS |
| .01012 | YASHTING, NOS | | DIFFUSE CYSTIC MASTOPATHY | | VAGINITIS, SENILE (ATROPHIC) | O V22 | PREGNANCY, NORMAL = |
| 71. | STOREMENT OF STREET | | FIBROADENOSIS | | VAGINITIS, NOS | O O V23 | PREGNANCY, HIGH-RISK |
| 7950 | | | FIBROCYSTIC DISEASE | | | | |
| | CHOLECYSTITIS | | INFECTION, LOCALIZED | 135343 | CERVIX | (() 0000 | POSTPARTUM |
| | CONTRACEPTIVE GUIDANCE, GEN CONTRACEPTIVE METHODS, OTHER | O O 6117 | | O C 2331 | ANOMALY, CONGENITAL CIS. CERVIX | (→(_`6662 (¬)(¬)V242 | POSTPARTUM CARE |
| | DIAPHRAGM FITTING | | NEOPLASM, MALIGNANT | | CERVICAL POLYP | | PUERPERAL MASTITIS = |
| | ELECTIVE STERILIZATION | 6100 | SOLITARY CYST | | CERVICITIS AND ENDOCERVICITIS | 3 3 | |
| €2381 | FUNCTIONAL CYST | | | • - | CONDYLOMATA | | YSTEMIC ILLNESS = |
| V253 | GENETIC COUNSELING | | SUPPORTING STRUCTURES | Q ⊆ 6221 | DYSPLASIA | | ANOREXIA |
| V251 1 993 | INTRAUTERINE DEVICE INSERTION | (_) 6180 | CYSTOCELE, RECTOCELE, | ○ ○ 6220 ○ ○ 6545 | | O C 493 | ASTHMA, UNSPEC |
| 6149 | MEDICAL CARE COMPLICATION PELVIC INFLAMMATORY DISEASE | 6188 | URETHROCELE, VAGINAL PROLAPSE ENTEROCELE | 0 01809 | INCOMPETENT CERVIX NEOPLASM, MALIGNANT | ○ ○ 7109 ○ ○ 2599 | COLLAGEN DISEASE |
| | POSSIBLE PREGNANCY | | PELVIC RELAXATION | | STRICTUPE AND STENOSIS | ○ ()5369 | ENDOCRINE DISORDER GASTROINTESTINAL DISEASE |
| | RETAINED/LOST NUD | | UTERINE PROLAPSE | O C 1114 | OTHER CARD STEROORS | | HEMOGLOBINGPATHY |
| 998 | SURGICAL CARE COMPLICATION | | | E 3 | UTERUS | | |
| | SEXUALLY TRANSMITTED DISEASES | | URINARY SYSTEM | | ADENOMYOSIS | O 05410 | HERPES GENITALIS |
| | CHLAMYDIA | 5950 | ACUTE CYSTITIS | | ANOMALY, CONGENITAL | ⊕ (□ 401 | HYPERTENSION = |
| 098 | GONORRHEA . | | INFECTION, GENITOURINARY TRACT | O C62131 | | ○ (486 | PNEUMONIA = |
| 05410 | HERPES GENITALIS SYPHILIS | ○ ○ 5993 ○ ○ 5992 | URETHRAL CARUNCLE URETHRAL DIVERTICULUM | | HYPERPLASIA ENDOMETRIAL CYSTIC HYPERPLASIA | | PULMONARY DISEASE |
| 0999 | OTHER | ○ (15989 | URETHRAL STENOSIS | | ENDOMETRIAL COSTIC HTTERPLASIA | | SEIZURE DISORDER |
| | _ | ○ | | | INFLAMMATORY DISEASE, CHRONIC | | |
| | UNCTIONAL DISORDER | € € 7883 | URINARY INCONTINENCE, NOS | | | | THROMBOEMBOLISM = |
| | DYSMENORRHEA | | URINARY STRESS INCONTINENCE | | INTRAUTERINE SYNECHIAE | | - |
| | DYSPAREUNIA | | MINUA | ○ C 2189 | | | WORRIED CONCERNED/WELL |
| | MENOPAUSAL SYMPTOMS MITTELSCHMERZ | | ABSCESS VULVAR, NON-BARTHOLIN'S | 1828 ب | NEOPLASM, MALIGNANT | | REASON FOR VISIT |
| 625 | PELVIC PAIN | | BARTHOLIN GLAND, ABSCESS | 100 mg 21 m | OVARY/ADNEXA | | ed in columns above) |
| | PREMATURE MENOPAUSE | | BARTHOLIN GLAND, CYST | | ADNEXAL MASS | PRIMARY | SECONDARY = |
| | PREMENSTRUAL TENSION SYND | € © 1121 | | | CORPUS LUTEUM CYST | | |
| | | ○ ○ 23331 | CIS, VULVA | | ENDOMETRICSIS, FALLOPIAN TUBE | | |
| | ENSTAUAL DISORDERS | <u></u> | | | | (0):0)(0)(| (A) (A) (A) (A) (A) (A) (A) (A) |
| | AMENORRHEA, PRIMARY | | CONTACT DERMATITIS | O O 6173 | ENDOMETRIOSIS, | \mathbf{D} | രെയെയായ വ |
| | AMENORRHEA, SECONDARY | 92241 | | 0.0 | | | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| | BREAKTHROUGH BLEEDING, PILL | | | | FOLLIGULAR GYST | arright | - .01 - 045 (7 02 - |
| | DYSFUNCTIONAL UTERINE BLEEDING | | | | HEMOPERITONEUM | (4) (4) (4) | v © |
| | MENOMETRORRHAGIA. | ○ ○ 52401 ○ ○ 1844 | | | INFLAM UIS, UPSPEC (PELVIC) | (B) (b) (b) (c) | |
| | | . / 1 / 1844 | NEOPLASM, MALIGNANT | \bigcirc \bigcirc 220 | | (D) (6) (D) (6 | |
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| 0262 | MENORRHAGIA, POLYMENORRHEA METRORRHAGIA | ₩ € 6981 | PRURITIS | | NEOPLASM, MALIGNANT, OVARY NEOPLASM, MALIGNANT, TUBE | (10) (17) (17) (18) (18) (18) (18) (18) | |
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IMMUNIZATION (FBIA)

MARKING INSTRUCTIONS

- USE NO. 7 PENCIL ONLY
- DO NOT USE INK OR BALLPOINT PEN.
- . COMPLETELY FILL OVALS WITH DARK MARKS.
- ERASE CLEANLY AND MAKE NO STRAY MARKS.
- . DO NOT FOLD THIS FORM.

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| | | | | | | | | | | | | PROCEDURES | © 90727 Plague | | 7 |
| | | | DA | TIENT | INFO | DMAT | ION | | | | 90723 | Adenovirus | 90732 Pneumococcal (Polyval) | | - 10 |
| | | | FA | IIEMI | INTU | DMIAI | IUN | | | | 90725 | Cholera | 90712 Poliomyelitis, Oral | | 1 |
| | | | | | | | | | | | 90701 | DPT | 90713 Poliomyelitis (Salk) | | - } |
| 4 | واستجنعها | N 32 V | | · 5. | | | | | 1. | | 90702 | OT | 90726 Rabies | | - |
| | | | | | | تابعد بالمحد في الراج | 4 | | 4 | | 90718 | Td | O 90708 Rubeila & Measies | | 1 |
| | في المبيد | | | | والعرار | م بالمردة | أممسه كراها | | | | 90731 | Hepatitis B | O 90709 Rubella & Mumps | | ٦ |
| | | TT | TT | - | | $\neg \neg$ | 7 | | 77 | 77 | _ | H. Influenza B (HiB) | 90706 Rubella | SPECIFIC PREASSIGNE | n |
| 1 1 | - 1 11 | 1 1 | 11 | - I - I' | -1 1 | -1-1 | - | ٠ I | 1 1 | - 1 - 1 | 0 90742 | Hyperimmune Serum Globulin | 90710 Smallpox | CLIMIC | 1 |
| <u>@</u> | <u> </u> | <u>ത</u> | 0 | <u> </u> | T (a) | <u></u> | 1.0 | - დ | <u> </u> | <u> </u> | | Immunoglobulin (ISG) | 86580 TB Skin Test Intradermal, Admin | CODES | 1 |
| Œ | Œ | Õ | Œ | Œ | ΙŒ | ં ઉં | 1 0 | | | ်က် | 90743 | Hep. B | 86581 TB Skin Test Tine. Admin | 0 | ł |
| <u>3</u> | (Z) | æ | Œ | Œ | . O | Ø | 1 0 | .,0 | Œ | · (2) | 0 90744 | • | 86582 TB Skin Test, Read | 2 | 1 |
| <u>3</u> | Õ | Œ | Õ | ે ઉંગ્રેટ ઉ | ! 📆 | <u>3</u> | . 3 | ීම | Õ | . <u>3</u> | 90746 | | 90703 Tetanus Toxoid | 3 | - |
| <u>(a)</u> | Ō | Œ | Œ | ં ઉછે | 1 🛈 | Ō | 10 | Œ | :(G). | Œ | 90747 | Hen. Varicella Zostar | 90714 Typhoid | (4) | 1 |
| (5) | <u> </u> | (E) | • | | 1 6 | 6 | (6) | ීර | | | 90724 | | 90717 Yellow Fever | (5 | 1 |
| | | _ | | . © | | | 96 | | | | 90705 | | 90700 Shot Record Review | 6 | 1 |
| ® | ® | ③ | ્ ઉ . | © | (G) | 0 | | _ © | (6) | (3) | | | | (9) | ľ |
| D | Ø | Ø | (2) | 0 | | | 0 |) <u>O</u> | (0) | <i>(</i> 0) | _ | Meningococcal (Poly) | 90698 Injec, Other (IM/IV) | | ď |
| 3 | © | ҈® | (D) | (3) | | (D) | (3) | : (B) | (3 D) | * ® | 90707 | | Allergy immunotherapy Injec. | 8 | Ţ |
| ③ | ① | ① | (D) | <u></u> | <u> 1</u> (20) | <u> (90</u> | <u> </u> | <u> </u> | (9) | | 90704 | Mumps Virus | <u> </u> | (9 | ı |

| | - | | | | | | | | | | PROCEDURES | 90727 Plague | | ì |
|---------------|-------------|-------------|---------------|--------------|------------|-----------------|--------------|--------------|----------------|---------------|----------------------------------|---------------------------------------|-------------|----|
| | | | DAT | PIEMT | INCO | RMATI | ON | | | | 90723 Adenovirus | 90732 Pneumococcal (Polyval) | | ļ٠ |
| | | | FAI | 1614 | INFU | INN | UIT | | | | 90725 Cholera | 90712 Poliomyelitis, Grai | | · |
| | | _ | | | | | | | | | 90701 DPT | 90713 Poliomyelitis (Salk) | | ÷ |
| 2 | | 3.31 | Section . | 3. | 14. WH | والمتعارث أتعار | | | | S | O 90702 DT | 90726 Rabies | | • |
| | | | | 3 1 | SEP 0 | tfor: | (EST) | 910 7 12 | 8 | | O 90718 Td | 90708 Rubella & Measies | | |
| 3 | - | 18. | | | 511 | | and a stand | | | | 90731 Hepatitis B | 90709 Rubella & Mumps | SPECIFIC | ٦. |
| П | \top | ПТ | | T = | 7 1 | | 7 1 | \top | $\top \top$ | \top | 90711 H. Influenza B (HiB) | 90708 Rubella | PREASSIGNE | , |
| $\perp \perp$ | | \coprod | _ل_لــ | | | \perp \perp | 1.1 | - _ | | $\perp \perp$ | 98742 Hyperimmune Serum Globulin | 90710 Smellpox | CLIMC | ŀ |
| 9 | (a) | 0 | O . | 0 | 0 | 0 | 0 | (0) | (Q) . | ~ © | 90741 immunoglobulin (ISG) | 86580 TB Skin Test Intradermal, Admin | CODES | ŀ |
| O | O | 0 | O | OD | Θ | (O) | 0 | · O | ∵OD | (O | 90743 Hep. B | 86581 TB Skin Test Tine, Admin | O | |
| (2) | ② | ② | . (2) | · ② | ② | (② | (2) | ् 2 | (2) | .2 | 90744 Hep. Human Rabies | ■ 86582 TB Skin Test, Geed | (Z) (3) | ŀ |
| 3 | 3 | ③ | 3 | ② | Œ | 3 | ② | Œ | ② | 3 | 90746 Hep. Tetanus | 90703 Tetanus Toxoid | (3 <u>.</u> | ŀ |
| 3 | ③ | ① | 3 | (3) | (| (| (D) | (3) | (3) | ``.` © | 90747 Hep. Varicella Zoster | ○ 90714 Typhoid | (4) | 1. |
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| (5) | (D) | © | (3) | © | ுமை | · © | GD. | (©) | (30) | ීල | 90705 Measles | 90700 Shot Record Review | .6 | ŀ |
| (7) | O | 00 | O | · O | 0 | (7) | ∃ ⊘ | (2) | ··· ② | · (D) | 90733 Maningococcal (Poly) | 90698 Injec, Other (IM/IV) | Œ | • |
| 3 | (D) | ① | Œ | (D) | (D) | Œ | (D) | (3) | (3) | . 3 | ○ 90707 MMR | Allergy Immunotherapy Injec. | 1 | ŀ |
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DO NOT MARK IN THIS AREA

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(90704 Mumps Virus

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INFECTIOUS DISEASE PATIENT (BAQA)

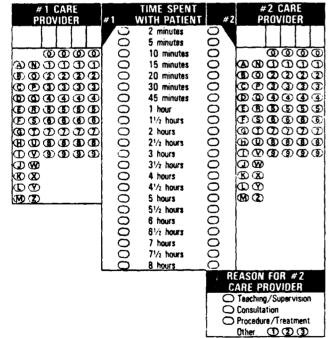
INSTRUCTIONS

Thirty Takes both . DO NOT use ink or ballpoint pen. Make each mark heavy and black Fill ovals completely · Erase cleanly any mark you wish to change Make no stray marks. ONLY ACCEPTABLE MARK

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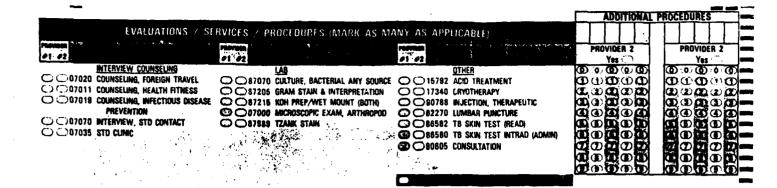




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| | SECRETARIA DE LA CONTRACTION D | O O 320 | MENINGITIS, BACTERIAL, NOS | | PELVIC INFLAMMATORY DISEASE | |
| € € 042 | AIDS | 0 0478 | MENINGITIS, VIRAL (ASEPTIC) | O O 81812 | VAGINITIS, NOS | |
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| 115 | HISTOPLASMOSIS | | | | | |
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| 6020 | ABSCESS | , | SYPHILIS, NOS | | | |
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| 1329 | PEDICULOSIS, NOS | | | | | • |
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INTERNAL MEDICINE PATIENT (BAAA)

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INSTRUCTIONS

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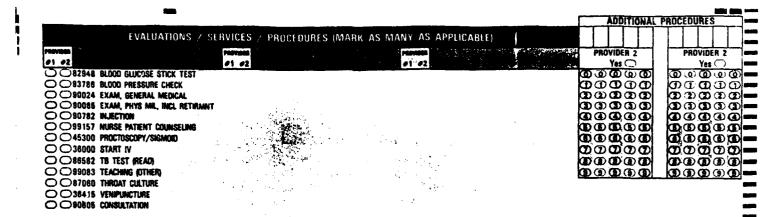


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SPECIFIC PREASSIGNED CLINIC CODES

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NEPHROLOGY/DIALYSIS PATIENT (BAJA)

OTHER UCA

INSTRUCTIONS

- DO NOT use ink or belippint pen.
- Make each mark heavy and black.
- Fill evels completely
- Erase cleanly any mark you wish to change
- . Make no stray marks.

ONLY ACCEPTABLE MARK



| PATIENT DATA | | | | | | | | | | | |
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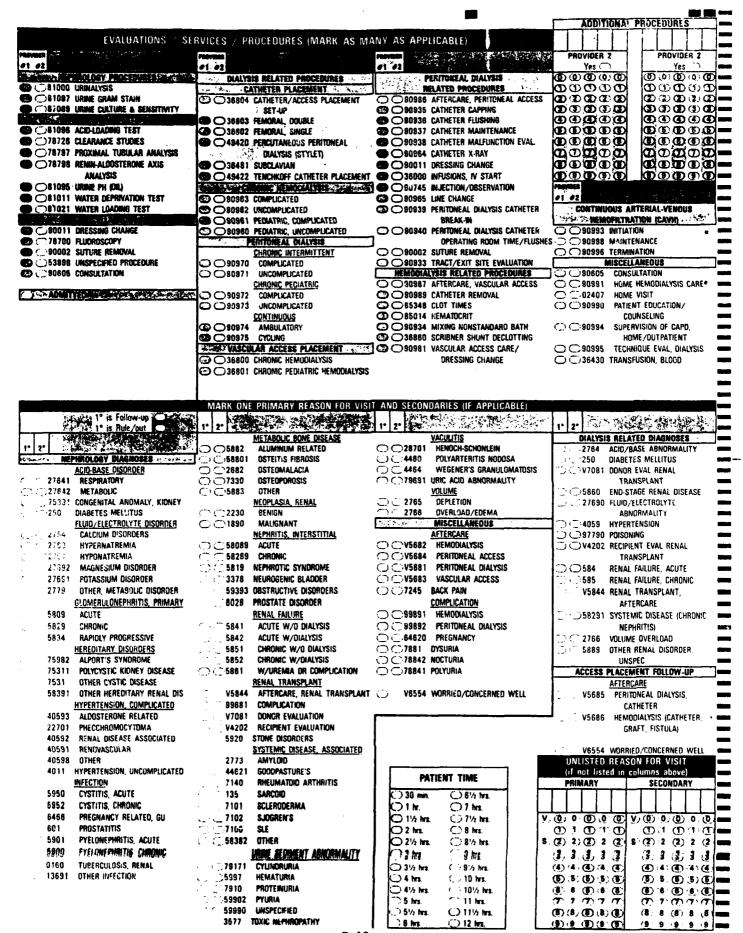


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PROFILE:
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DESCRIPTION OF THIS AREA



NEUROLOGY PATIENT (BAKA)

OTHER UCA

INSTRUCTIONS

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PROVIDER

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| O 30380 | AMNESIA, OTHER | | 1 SLEEP APNEA D SLEEP DISORDER, OTHER | | FAMILIAL PERIODIC PARALYSIS MOTOR NEURON DIS, OTHER | | JAKOB-CREUZFELDT DISEASE |
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| O (78431 | APHASIA, NON-FLUENT | | January Commencer | | MYOPATHY, "BENIGN CONGENITAL | | |
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| ○ ○ 34882 | | | 2 BRACHIAL PLEXITIS | | MYOPATHY, OTHER | | NEUROSYPHILIS POST-HERPETIC NEURALGIA |
| O (7800) | COMMA CONVERSION DISORDER | | CARPAL TUNNEL SYNDROME GUILLAIN-BARRE SYNDROME | | MYOTONIC DYSTROPHY NEUROMUSCULAR BLOCK, OTHER | | POST-HERPETIC NEURALGIA SHINGLES (ZOSTER) |
| | CORTICAL DEFICIT, OTHER | | MONONEURITIS MULTIPLEX | | POLYMYDSITIS & RELATED | | OTHER INFECT DISEASE |
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| ○ 33191 | DEMENTIA, OTHER | O 3552 | 1 NEUROPATHY, FEMORAL | O O 8470 | HYPERTENSION, CERVICAL | ◯ ◯ 30984 | ADJUSTMENT DISORDER, CHILD |
| © € 311 | DEPRESSION, NOS | | 1 NEUROPATHY, HEREDITARY | | LOW BACK PAIN W/RADIATION | | AMINOACIDURIA |
| | DRUG INTOXICATION | | 1 NEUROPATHY, PERONEAL | | LU'VBOSACRAL STRAIN | | ARNOLD-CHIARI MALFORM |
| | DRUG WITHDRAWAL | | NEUROPATHY, TOXIC | | NECK/ARM PAIN | | BIOCHEMICAL DIS, OTHER |
| | ENCEPHALOPATHY, ANOXIC | | 2 NEUROPATHY, OTHER | | SPINAL STENOSIS SPONDYLOSIS, CERVICAL | | BRAIN MALFORM, OTHER CEREBRAL PALSY |
| | ENCEPHALOPATHY, HEPATIC ENCEPHALOPATHY, HYPERTENS | | D NYSTAGMUS, ALL TYPES 2 OPHTHALMOPLEGIA, ALL TYPES | | SPONDYLOSIS, LUMBOSACRAL | | CHROMOSOME ABN, OTHER |
| | ENCEPHALOPATHY, TOXIC | | OPTIC ATROPHY | | OTHER SPINAL ANOMALY | | CORD MALFORM, OTHER |
| | ENCEPHALOPATHY, WERNICKE'S | | OPTIC NEURITIS, INFLAMM | | | | DOWN'S SYNDROME |
| ○ < ∨6520 | ** | | 1 OPTIC NEURITIS, ISCHEM | 0. :220002 | RAUMA & RELATED | ☐ ○ ○31521 | DYSLEXIA & RELATED |
| . (29530 | SCHIZOPHRENIA, UNDIF | | PALSY, RADIAL NERVE | | BRACHIAL PLEXUS INJURY | | GANGLIOSIDOSIS |
| | | | PALSY, ULNAR NERVE | | | | HYPOTONIA, INFANTILE |
| | HEADACHE & PAIR | | | | CONTUSION, CEREBRAL EPIOURAL HEMATOMA | €) €)3191 | MENTAL RETARDATION, MULTIFACTORAL |
| 35.44 | ATYPICAL FACIAL PAIN | | 1 SCIATIC DYSFUNCTION THORACIC OUTLET SYNDROME | = | PERIPH NERVE INJURY | C) C) 2155 | MULTIFACTORAL MIXED DEVEL DELAY |
| | CLUSTER HEADACHE | O 03330 | morphic delicer stripmone | | POST CONCUSSION SYNDROME | | MOTOR DEVEL DELAY |
| | MERALGIA PARESTHETICA | DEMYEL | Mari Bere Caracante Res | | | | MUCOPOLYSACCHARIDOSIS |
| | MIGRAINE HEADACHE | | ENCEPHALOMYELITIS, POST-INFECT | | | | NEURAL TUBE DEFECTS |
| | MUSCULOSKELETAL HEADACHE | | LEUKGENCEPH, PROGRESS MULTIFOG | | | | NEUROCUTANEOUS SYNDROME |
| | NEUHALGIA, OTHER | | MULTIPLE SCLEROSIS, ACUTE | | SKULL FX, LINEAR | | NEUROFIBROMATOSIS |
| | POST-TRAUMATIC HEADACHE | | MULTIPLE SCLEROSIS, CHRONIC | O O 8058 | SPINAL FX | | OBSTRUCTIVE HYDROCEPHALUS |
| | PSEUDOTUMOR CEREBRI | | MYELITIS ACUTE TRANSVERSE | | SUBDURAL HEMATOMA | | PERIVENT HEMORRHAGE |
| | TRIGEMINAL NEURALGIA | | NEURITIS, RETROBULBAR | | OTHER TRAUMA | | SPECIFIC LEARNING DISABILITY |
| | OTHER HEADACHE | 34 او | OTHER DEMYELINATING DISORDER | | | | STURGE-WEBER SYNDROME |
| | | | | | OPLASTIC & RELATED | 7595 | TUBEROUS SCLEROSIS |
| | | | that he less than the same of | | | | |
| | ANEURYSM, INTRACRANIAL | | CHOREA, HUNTINGTON'S | | CARCINOMATOUS MENINGITIS | | MISCELLANEOUS PARA |
| | ARTERIOVENOUS MALFORMATION | | CHOREA, OTHER | | COMPLICATION, RADIATION | 276 | FLUID/ELECTROLYTE DISORDER |
| | BRUIT, ASYMPTOMATIC | _ | B DYSTOMA, FOCAL | | MENINGIOMA, BRAIN/CORD | ○ □ 275 | MINERAL METABOLISM |
| | HEMATOMA, INTRACRANIAL | | DYSTOMIA, GENERALIZED | _ :: | METASTASIS, BRAIN | 2 2000 | DISORDER . |
| | HEMORRHAGE INTRACEREBRAL STROKE, HEMORRHAGIC | | FRIEDREICH'S ATAXIA HEMIFACIAL SPASM | | METASTASIS, CURD | | VITAMIN DEFICIENCY DISORDER |
| | STRCKE, ISCHEMIC | | MEIGE'S SYNDROME | | NEUROMA, ACOUSTIC PARANEOPLASTIC SYNDROME | V6554 | WORRIED/CONCERNED WELL |
| | STROKE, ISCHEMIC | | MYDCLONUS, HEREDITARY | = = | PRIMARY INTRACEREBR MALIG | | REASON FOR VISIT |
| | TRANSIENT ISCHEMIC ATTACK | | MYOCLONUS, OTHER | | PRIMARY SPINAL MALIG | | ed in columns above) |
| | OTHER VASCULAR DISEASE | | OLIVOPONTOCEREBELLAR ATROPHY | | | PRIMARY | SECONDARY |
| | | | PALSY, PROGRESSIVE SUPRANUCLE | | - · · · · · · · · · · · · · · · · · · · | 1111 | |
| PARQXYBA | hal disorders & related | | PARKINSON'S DISEASE | | 1 | _1_1 1 1 | <u> </u> |
| | ABSENCE SEIZURES | | PARKINSONISM, SECONDARY | | Ţ | V. (0) 0 (0) (0 | (D) (V (D) 0, (D) 0, (D) |
| 34543 | COMPLEX PARTIAL SEIZURES | | PROGRESS AUTOMON FAILURE | | 1 | <u>~</u> 0 10 00 ? | 0 0 0 0 0 0 |
| . 7804 | DIZZINESS | O ()3349 | SPINOCEREBELLAR DEGEN, OTHER | | } | | (a) (b) (a) (a) (a) (a) (a) (a) |
| 34481 | DROP ATTACKS | | TARDIYE DYSKINESIA | | } | (D) (D) | |
| | EPILEPSY, OTHER | | TIC DISORDER, UNSPEC | | Į | © (4) (5) (4) | |
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| 3457 | FOCAL STATUS | | TOURETTE'S SYNDROME | | } | (D) (e) (D) (e | |
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NEUROSURGERY PATIENT (BBCA)

INSTRUCTIONS

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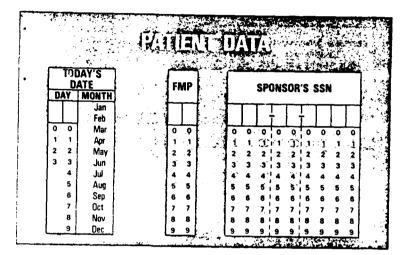
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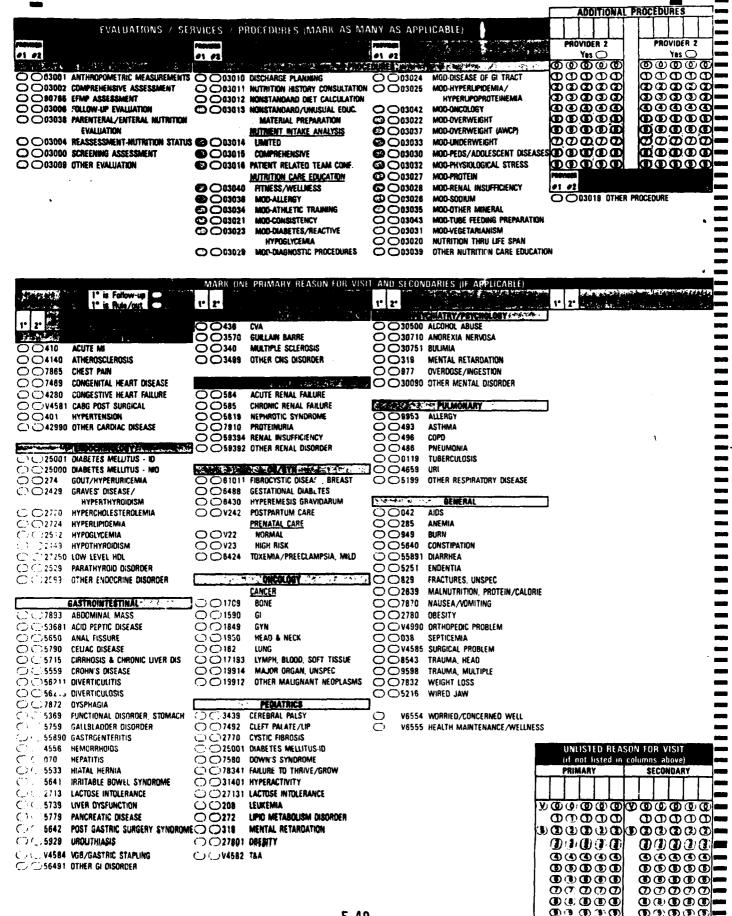
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- X-Rays

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- Medical record
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| | | BRIGHT OTHER BOSSESSE | | | | L COMPLICATIONS |
| | | ACUTE CYSTITIS | ○ ○ 632 ○ ○ 634 | ABORTION, MISSED ABORTION, SPONTANEOUS, COMP | | SRUPTIO PLACENTAE == STATIONAL DIABETES == |
| O 07950 ABNORMAL PAP SM | | ACUTE PYELONEPHRITIS URINARY STRESS INCONTINENCE | | ABORTION, SPONTANEOUS, INCOMP | | |
| V2509 CONTRACEPTIVE GUI | | Gridali States applementer | | ABORTION, THREATENED | | LVIC BONE SEPARATION |
| OV252 DESIRE VOLUNTARY | | COLLEGE WALL SHOW | | ANEMIA OF PREGNANCY | | IST DATES PREGNANCY |
| O V263 GENETIC COUNSELIA | | CYST OF BARTHOLIN GLAND | | COLLAGEN DISEASE/VASCULAR DIS | | |
| O V724 POSSIBLE PREGNANO | | | | DIABETES IN PG. DIET CONTROL | 00 | ASNORMAL - |
| | | VULVOVAGINITIS | ==== | DIABETES IN PG, INSULIN CONTR | ○ ○64696 PU | ILMONARY DISEASE, NOS |
| SEXUALLY TRANSMITTED | | OTHER ABSCESS | O O 633 | ECTOPIC PREGNANCY | ○ 64620 RE | • |
| C) C) 07814 CONDYLOMATA, NOS | | | O O 84681 | ENDOCRINE DISORDER | O 64682 SE | IZURE DISORDER - |
| O 07981 CHLAMYJIA | | LANGE THE STATE OF THE CAP | | | | ASCULAR, INCLUDING |
| C) C) 098 GUNDRHHEA | | MALIGNANT NEOPLASM | | FETAL DEATH IN UTERO < 22 WKS | | PHLEBITIS |
| © ©05410 HERPES GENITAUS | 001121 | | = ::: | FETAL DEATH IN UTERO > 22 WKS | | |
| O O 0910 SYPHILIS | | SENILE VAGINITIS | | GASTROINTESTINAL DISEASE | | ORRIED/CONCERNED WELL = |
| () (13101 TRICHOMONIASIS | O C 61612 | VAGINITIS, NOS | 0 64675 | HABITUAL ABORTER-CURRENTLY PG | O 40000 HE | EALTH MAINTENANCE/ |
| CD CD0998 OTHER | A STATE OF | *ANDERNIX | | HERPES GENITALIS | | *************************************** |
| FUNCTIONAL DISORDE | | CERVICITIS & ENDOCERVICITIS | • | HYPEREMESIS GRAVIDARUM | | |
| COLUMN CYSMENORRHEA | 0 () 8221 | | | HYPERTENSION IN PREGNANCY | | = |
| C. O615 PELVIC PAIN | | EROSION/ECTROPION | O 05545 | INCOMPETENT CERVIX | | - |
| CINCI (254) PREMENSTRUAL SYN | NOROME 0 1809 | MALIGNANT NEOPLASM | | INTRAUTERINE GROWTH RETARDATI | ON | |
| | عما استوناه معالم المستونة | | | ISOIMMUNIZATION, RH (D) | | |
| MENSTRUAL DISORDE | | ACUTE MELANAATION DISCASS | | MULTIPLE GESTATION | | - |
| 6.502 AMENORRHEA, NOS | ○ ○ 6150 | ACUTE INFLAMMATORY DISEASE | | PLACENTA PREVIA | | - |
| 62 POSTMENOPAUSAL B | T. 21 | LEIOMYDMATA | | POOR FETAL GROWTH | | |
| 62 ' POSTMENOPAUSAL B | | MALIGNANT NEOPLASM PELVIC RELAXATION | | POST PARTUM CARE PREECLAMPSIA, MILD | | _ |
| ENDOCRIME/IMPERTILIT | | CETTO RECEASE 1014 | — | | | |
| .) . 52889 HABITUAL NON-PREG | | OVARY/ARMEYA | | PREMATURE LABOR PREMATURE RUPTURE, MEMBRANES | : | |
| 62891 INFERTILITY FEMALE | | ADNEXAL MASS | | PREGNANCY, ABNORMAL FETUS | • | |
| 52832 INFERTILITY FEMALE | | ENDOMETRIOSIS, PELVIC PERITON | O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | PREGNANCY, NORMAL | | |
| 10 1605 INFERTILITY MALE | | MALIGNANT NEOPLASM, OVARY | O V23 | PREGNANCY, HIGH PISK | | - |
| . One we present the maps | | TUBAL OVARIAN ABSCESS | | PREGNANCY, SINGLE PARENT | | |
| BREAST | | UNSPEC INFL DIS (PELVIC) NOS | | PREVIOUS CESAREAN SECTION | | _ |
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| 1. C. 1749 MAHGNANT NEGPLA | SM | | | | | |

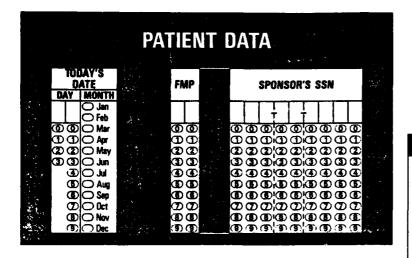
OCCUPATIONAL HEALTH PATIENT (FBGA)

INSTRUCTIONS

- . DO NOT use ink or ballpoint pen.
- Make each mark heavy and black
- Fill ovals completely.
- Erase cleanly any mark you wish to change
- Make no stray marks.

ONLY ACCEPTABLE MARK





41/2 hours

5 hours 51/2 hours

6 hours

7 hours 71/2 hours 8 hours

81/2 hours

| | , | BHGA |
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| | ○ FBGQ | |
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| | | UCA CODE |
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| | APPOINTMENT | |
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| , | (abs 2 or more wks-job rel) | ŶŶ |
| | | |

14

OTHER UCA:

PROVIDER INJURY, BODY PART(S) Back
Pelvis ◯ Knee ◯ Lower Leg → Shoulder O Wrist Shoulder
Upper Arm ○ Face O Hand C Elbow Forearm ○ Eve Chest O Hip O Ankle Abdomen O Thigh Neck JOB REL ILL/INJ #1 CARE TIME SPENT (not LOD det) WITH PATIENT **PROVIDER PROVIDER** 2 minutes Yes 000000000000000000000 ō 5 minutes 0000000000000000000 IF YES. SELECT ONE: 10 minutes <u>തതത</u>ത **® ® O O O O** Θ Θ Θ Θ Θ Θ 15 minutes C Fatal Case ® ® 20 20 20 20 20 minutes C Lost-time Case തു ഈ ആ ആ ആ 30 minutes O No Lost-time Case (D) (D) (D) (D) (D) (D) 45 minutes (E) (E) (E) (E) (E) **©®©©©** 1 hour ကြိုင်္ကာကိုလေတြကို 11/2 hours തനാനാനാനാന **തെനാനാന**ന 2 hours MILITARY ONLY B 0 0 0 0 0 21/2 hours BO O O O \mathbf{D} \mathbf{Q} \mathbf{Q} \mathbf{Q} \mathbf{Q} O O O O O O O ODUTY 3 hours 8666 68666 989 31/2 hours QUARTERS: 4 hours

SPECIFIC PREASSIGNED **CLINIC CODES** \mathbf{O}

(CD (CD)

(M) (Z)

REASON FOR #2 CARE PROVIDER Teaching/Supervision ○ Consultation Procedure/Treatment Other ①②③

DO NOT MARK IN THIS AREA

24 hours 48 hours

O 72 hours

○ 1-3 days O 4-7 days

○ 8-14 da/s ○ > 14 days

PROFILE:

PURP

JUNESS

INJURY

O Preplacement,

O Periodic

Termination

preassign

Baseline hith assess (it. duty)

Pregnancy surveil

Chronic disease sur

CLIMITED DUTY NOT AVAILABLE Medical record O Lab results

DISPOSITION(S) C Discharged from clinic Return PRN Return appointment Refer to other clinic Refer to Federal Facility Refer to private MD. Home (Non-military) Work with limitations Report sub to CPO Admitted Expired C Light duty assignment Temp job reassignment

| (X-Rays |
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22204

NCS Trans-Optic - EP01-24959:321

A6300

| | | | ADDITIONAL PROCEDULES |
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| | O2007 VISION PROTECTION | O O O O O O O O O O O O O O O O O O O | |
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| | 93788 BLOOD PRESSURE CHECK 90024 COMPLETE EXAMINATION | © © © 93000 ECG © © © 82270 FECAL OCCULT BLOOD | O O 85044 RETICULOCYTE - 86998 RUBELLA TITER |
| | | 3 Ø ○82947 GLUCOSE | O O B6997 RUBEOLA TITER |
| O O 02001 HEARING CONSERVATION O | 20 00756 HISTORY, INITIAL | O O 085014 HEMATOCRIT | O O 84010 SPIROMETRY |
| | 90 O 80766 HISTORY, INTERVAL | © © O86291 HEPATITIS TITER | O O 88163 SPUTUM CYTOLOGY |
| | 99091 INPROCESSING/SCREEN D 99091 MEDICAL RECORD REV/EVAL | © © 80058 LIVER FUNCTION © © 83050 METHEMOGLOBIN | O O 81000 URINALYSIS W/MICRO C O O 81098 URINE CYTOLOGY |
| | | © © 92486 OPHTHALMIC EXAM/REFRACTIO | |
| MARK ONE PRIMA | RY DIAGNOSIS AND SECONDARIES (II | APPLICABLE) IF NEW INJURY (TRAUMATIC | OR NEW |
| ILLNESS, DISEASE | OR IF YOU WISH TO RECORD AN EXIS | | |
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| 1. 2. | 0410 ACUTE MYDCARDIAL INFARCTION | ○7194 ARTHRALGIA | O 930 FOREIGN BODY, EYE, EXTERNAL |
| | | O 7140 ARTHRITIS, RHEUMATOID | O 829 FRACTURE, NOS (CLOSED) |
| | | ○ ○7161 ARTHRITIS, TRAUMATIC | O B281 FRACTURE, NOS (OPEN) |
| | 14556 HEMORRHOIDS W/O COMPLICATION | | O 9219 INJURY, EYE, NOS = |
| | → 401 HYPERTENSION, ESSENTIAL → 451 PHILEBITIS/THROMBOPHILEBITIS | 7296 FOREIGN BODY, SOFT TISSUE | 98954 INSECT BITE/STING 8798 LACERATION W/O COMPLICATION |
| C C 10/33 Vinit different, 100 | | 7231 PAIN, CERVICAL | O 8799 LACERATION, COMPLEX |
| | RESPIRATORY SYSTEM DISEASE | 72422 PAIN, LOW BACK W/RAD SYMP | 8441 SPRAIN, KNEE LIGAMENT, MEDIAL |
| - | □493 ASTHMA | ○ 72421 PAIN, LOW BACK W/O RAD SYMP | O 848 SPRAIN/STRAIN, SITE NOS |
| | | 7242 PAIN, LUMBAR/SACRAL | O 919 SUPERFICIAL INJURY INCL ABRASION/BLISTER |
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| | | | C) C) 87987 WOUND, PUNCTURE |
| | □492 EMPHYSEMA | 72441 THORACIC RADICULITIS | ○ 87987 WOUND, PUNCTURE |
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| C) 2539 ENDOCRINE DISORDER, UNSPEC | →4842 LARYNGITIS/TRACHEITIS, ACUTE →47814 NASAL DISORDER, OTHER | 72441 THORACIC RADICULITIS 72989 OTHER MUSCULOSKELETAL PROBLEM | TOXIC EFFECTS, CHIEFLY NONMEDICAL SUB |
| C 229 DIABETES MELLITUS C 2599 ENDOCRINE DISORDER, UNSPEC C 2274 GOUT | 4842 LARYNGITIS/TRACHEITIS, ACUTE 47814 NASAL DISORDER, OTHER 480 NASOPHARYNGITIS, ACUTE | 72441 THORACIC RADICULITIS 72989 OTHER MUSCILOSKELETAL PROBLEM FIGHE, SYMPTOMIS, ILL-DEFINED COND | TOXIC EFFECTS, CHIEFLY NONMEDICAL SUB |
| C 223 DIABETES MELLITUS C 2529 ENDOCRINE DISORDER, UNSPEC C 274 GOUT C 2724 H/PERLIPIDEMIA | A642 LARYNGITIS/TRACHEITIS, ACUTE A7814 NASAL DISORDER, OTHER A60 NASOPHARYNGITIS, ACUTE PHARYNGITIS/NASOPHARYNG, CHROMIC | 72441 THORACIC RADICULITIS 72989 OTHER MUSCILOSKELETAL PROBLEM FIGHE, SYMPTOMS, RL-DEFINED COND 7812 ABNORMAL GAIT | TOXIC EFFECTS, CHIEFLY NONMEDICAL SUB O 980 ALCOHOL O 986 CARBON MONOXIDE O 9892 CHLORINATED HYDROCARBONS |
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| DISEASES OF THE BLOOD | 14642 LARYNGITIS/TRACHEITIS, ACUTE 147814 NASAL DISORDER, OTHER 1480 NASOPHARYNGITIS, ACUTE 1472 PHARYNGITIS, ACUTE 1503 PHEIMOCONDOIS PHORM MORGAN DUST 1508 RESPIRATORY COND DUE TO OTHER 1477 RHINITIS, ALLERGIC 1481 SINUSITIS, ACUTE 1483 TOMSALLITIS, ACUTE 14859 URI, ACUTE 15213 EROSION OF TEETH, OCCUP 1550 INGUINAL HERNIA 1532 ULCER, DUODENAL, UNSPEC | T72441 THORACIC RADICULITIS T72989 OTHER MUSCULOSKELETAL PROBLEM FIGHE, SYMPTOMS, RLL-DEFINED COND T812 ABNORMAL GAIT ABNORMAL WEIGHT LOSS T809 CHILLS COUGH CIZINESS & GIDDINESS T9431 EKG ABNORMALITY CIZINESS & GIDDINESS T9431 EKG ABNORMALITY T807 FATIGUE/MALAISE FEVER OF UNKNOWN ORIGIN HEADACHE T883 HEMOPTYSIS T880 PAIN, ABDOMINAL | TOXIC EFFECTS, CHIEFLY NONMEDICAL SUB 980 |
| DISEASES OF THE BLOOD | 14642 LARYNGITIS/TRACHEITIS, ACUTE 1478 14 NASAL DISORDER, OTHER 1480 NASDPHARYNGITIS, ACUTE 1472 PHARYNGITIS/NASDPHARYNG, CHROMC 1503 PNEUMOCOMOSIS FROM MONGAM DUST 1508 RESPIRATORY COND DUE TO OTHER 1508 UNSPEC EXTERNAL AGENTS 1477 RHINITIS, ALLERGIC 1481 SINUSTIS, ACUTE 1481 TOMSRLITIS, ACUTE 14859 URI, ACUTE 1508 URI, ACUTE 1509 URI, ACUTE 1510 UNIONAL HERNIA 1532 ULCER, DUDOENAL, UNSPEC | 72441 THORACIC RADICULITIS 72989 OTHER MUSCLOSKELETAL PROBLEM FIGHE, SYMPTOMS, ILL-BEFINED COND 7812 ABNORMAL GAIT ABNORMAL WEIGHT LOSS 7809 CHILLS 7804 COUGH 7804 DIZZINESS & GIDDINESS EKG ABNORMALITY 79421 ELEVATED BP VI/D HYPERTENSION FATIGUE/MALAISE FEVER OF UNKNOWN ORIGIN HEADACHE FREGS 17870 NEUSEA/VOMITING 7880 PAIN, ABDOMINAL 7865 PAIN, CHEST | TOXIC EFFECTS, CHIEFLY NONMEDICAL SUB 986 |
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| DISEASES OF THE BLOOD DISEASE OF THE BLOOD | 14642 LARYNGITIS/TRACHEITIS, ACUTE 147814 NASAL DISORDER, OTHER 1478 PHARYNGITIS/ASOPHARYNG, CHROMC 1503 PHEMARYNGITIS, ACUTE 1504 PHEMARYNGITIS, ACUTE 1508 PRESPIRATORY COND DUE TO OTHER 1509 UNSPEC EXTERNAL AGENTS 1477 RHINITIS, ALLERGIC 1481 SINUSTIS, ACUTE 1485 URI, ACUTE 14859 URI, ACUTE 15213 EROSION OF TEETH, OCCUP 1532 ULCER, DUODENAL, UNSPEC 1532 ULCER, DUODENAL, UNSPEC 1532 ULCER, DUODENAL, UNSPEC 15997 HEMATURIA 15999 NEMATURIA 15999 NEMATURIA 15991 NEMATURIA 15991 NEMATURIA 15991 NEMATURIA 15991 NEMATURIA 15991 OLE TO ORLS GREATE 1591 OUE TO ORLS GREATE 1591 OUE TO ORLS GREATE 1592 OUE TO ORLS GREATE 1592 OUE TO SOLVENTS 16924 OUE TO SOLVENTS | T2441 THORACIC RADICULITIS T2989 OTHER MUSCLOSKELETAL PROBLEM FIGHE, SYMPTOMS, RLL-BEFINED COND T812 ABNORMAL GAIT ABNORMAL WEIGHT LOSS T809 CHILLS COUGH CIZINESS & GIDDINESS ELEVATED BP V/O HYPERTENSION FATIGUE/MALAISE FEVER OF UNKNOWN ORIGIN HEADACHE T863 HEMOPTYSIS REUSEA/VCMITING T880 PAIN, ABDOMINAL T883 HEMOPTYSIS T885 PALPITATIONS T885 PALPITATIONS T885 PALPITATIONS T885 PALPITATIONS T885 PALPITATIONS T885 PALPITATIONS T885 PALPITATIONS T885 PALPITATIONS T885 PALPITATIONS TUBERCULIN REACTOR, NONSPEC 38813 VISUAL CISCOMFORT CONTUSIONS COUNTINI | TOXIC EFFECTS, CHIEFLY NONMEDICAL SUB 988 |
| DIABETES MELLITUS 2579 ENDOCRINE DISORDER, UNSPEC 2714 HYPERLIPIDEMIA 2724 HYPERLIPIDEMIA 2724 HYPERLIPIDEMIA 2724 HYPERLIPIDEMIA 2724 HYPERLIPIDEMIA 2724 HYPERLIPIDEMIA 2726 OBESITY 2441 OTHER POSTABLATIVE HYPOTHYROIDISM 280 ANEMIA, INSPEC 2815 ANEMIA, UNSPEC 2838 ANEMIA, UNSPEC 303030 ALCOHOL DEPENDENCE, UNSPEC 3011 DEPRESSION, NOS 30300 NEUROTIC DISORDER, UNSPEC 30510 SMCKING EXCESS/TOBACCO DEP 3019 PERSONALITY DISORDER, UNSPEC 30510 SMCKING EXCESS/TOBACCO DEP 30081 SOMATIZATION D'SORDER 3089 STRESS REACTION, ACUTE, UNSPEC 3090 UNSPEC MENTAL DIS, NON-PSYCHO 13540 CARPAL TUNNEL SYNDROME 337230 CONJUNCTIVITIS 345 EPILEPSY 3881 NOISE EFFECTS ON INNER EAR 3080 OTITIS EXTERNA | 14642 LARYNGITIS/TRACHEITIS, ACUTE 147814 NASAL DISORDER, OTHER 147814 NASAL DISORDER, OTHER 1472 PHARYNGITIS, ACUTE 1503 PHEUMOCOMOSIS FROM MORGAN DUST 1508 RESPIRATORY COND DUE TO OTHER 150461 SINUSTIS, ACUTE 1481 TONSILLITIS, ACUTE 1485 URI, ACUTE 14859 URI, ACUTE 15213 EROSION OF TEETH, OCCUP 1532 ULCER, DUODENAL, UNSPEC 1532 ULCER, DUODENAL, UNSPEC 15397 HEMATURIA 15390 MIFECTION, URINARY TRACT 161612 VAGRITIS, NOS 1611 ACME 1612 OUR TO GRAGRASES | T2441 THORACIC RADICULITIS T2989 OTHER MUSCLOSKELETAL PROBLEM STORE, SYMPTOMS, RL-DEFINED COWD | TOXIC EFFECTS, CHIEFLY NONMEDICAL SUB 988 |
| DIABETES MELLITUS 2579 ENDOCRINE DISORDER, UNSPEC 2714 HYPERLIPIDEMIA 2724 HYPERLIPIDEMIA 2724 HYPOTHYROIDISM 2730 GBESITY 2441 OTHER POSTABLATIVE HYPOTHYROIDISM 280 ANEMIA, IRON DEFICIENCY 283 ANEMIA, IRON DEFICIENCY 2838 ANEMIA, IRON DEFICIENCY 2838 ANEMIA, IRON DEFICIENCY 30390 ALCOHOL DEPENDENCE, UNSPEC 3011 DEPRESSION, NOS 3019 PERSONALITY DISORDER, UNSPEC 3010 SMOKING EXCESS/TOBACCO DEP 3081 SOMATIZATION D'SORDER 3089 STRESS REACTION, ACUTE, UNSPEC 3090 UNSPEC MENTAL DIS, NON-PSYCHO DISEASE MERNOUS SYSTEM/SERSE ORGAN 3540 CARPAL TUNNEL SYNOROME 7986 CATAMAGT 337230 CONJUNCTIVITIS 23733 WIFLAMMATION OF UD, UNSPEC 3881 NOISE EFFECTS ON INNER EAR | 14642 LARYNGITIS/TRACHEITIS, ACUTE 147814 NASAL DISORDER, OTHER 147814 NASAL DISORDER, OTHER 1472 PHARYNGITIS, ACUTE 1503 PHEUMOCOMOSIS FROM MORGAN DUST 1508 RESPIRATORY COND DUE TO OTHER 150461 SINUSTIS, ACUTE 1481 TONSILLITIS, ACUTE 1485 URI, ACUTE 14859 URI, ACUTE 15213 EROSION OF TEETH, OCCUP 1532 ULCER, DUODENAL, UNSPEC 1532 ULCER, DUODENAL, UNSPEC 15397 HEMATURIA 15390 MIFECTION, URINARY TRACT 161612 VAGRITIS, NOS 1611 ACME 1612 OUR TO GRAGRASES | T2441 THORACIC RADICULITIS T2989 OTHER MUSCLOSKELETAL PROBLEM SIGNE, SYMPTOMS, RL-DEFINED COWD | TOXIC EFFECTS, CHIEFLY NONMEDICAL SUB 986 |

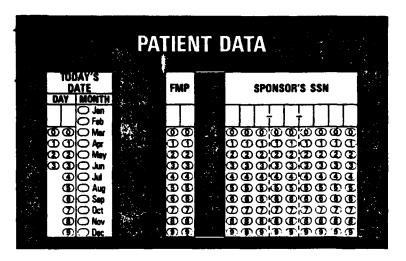
OCCUPATIONAL THERAPY PATIENT (DHBA)

INSTRUCTIONS

- DO NOT use ink er hallpeint pen.
- Meke each mark heavy and black.
- · Fill evals completely.
- · Erase cleanly any mark you wish to change.
- Make no stray marks.

ONLY ACCEPTABLE MARK





APPOINTMENT
STATUS
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Emergency

PLACE OF VISIT

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Telephone

Home
Other (T) (2) (3)

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PROVIDER

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MILITARY ONLY

DUTY
DUARTERS:

24 hours

48 hours

72 hours

PROFILE:

1-3 days

4-7 days

8-14 days

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Medical record

Lab results

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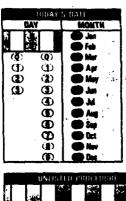
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O Procedure / Treatment

Other (1) (2) (3)

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| | ATIONS & ASSESSMENTS ASSESSMENTS | 01:02 | PSYCHOSOCIAL STATUS | 01 02 | COGNITIVE | (D) (D) (D) (d) | © © © © © © = |
| £142 <u>ټ</u> | INTERVIEW/HX | O O 04 158 | COMMUNITY LIVING SKILLS ASSESS | 0 0424 | ATTENTION SPAN | $\mathbf{\Phi}$ | OOD OO OO OO OO 🖚 |
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| 04083 | | @ O4161 | | | DEVELOPMENTAL THERAPY | 00000 | |
| O 04151 | | © 04154 © 04155 | | © ○ 04190 © ○ 04136 | | 00000 | |
| 04086 | | @ O4157 | | - CO-130 | SKILLS DEV | 00000 | |
| | DEVELOPMENTAL STATUS | O O4153 | TASK PERFORMANCE EVAL | O 04192 | | \mathbf{O} | |
| ⊃ (⊃ 04 166 (⊃ (⊃ 90 765 | | O O4160 | TIME MANAGEMENT/LIFE STYLE EVAL | Ø O 04 189 | HANDWRITING DEVELOPMENT | PROVINCE #1 #2 | |
| 04169 | | O O4177 | WORK LEISURE STATUS LEISURE INVENTORY/HX | O 04122 O 04187 | INFANT STIMULATION LANGUAGE/COMMUNICATION | 004208 | ROM, ACTIVE/ASSISTIVE |
| O4170 | GROSS-MOTOR DEVELOPMENT | © O 4178 | PLAY HISTORY | QQ4184 | NEURO-DEVELOPMENTAL TREATMENT | 004207 | ROM, PASSIVE |
| ○ (C) 04 168 ○ (C) 04 164 | | O O 04173 | PREVOCATIONAL EVAL VOCATIONAL INTEREST TEST | O 04133 | | O 04211 | SENSORY REEDUCATION |
| 0.04184 | | 0 04176 | WORK PERFORMANCE EVAL | O 04186 | SENSORY INTEGRATION TREATMENT | 004127 | WOUND MANAGEMENT |
| 04167 | | O 04172 | WORK SKILLS/HABITS | O 04181 | | | WORK/LEISURE |
| ○ ○ 04 163 ○ ○ 04 165 | | O C 04175 | WORK THERAPY EVAL | O 04188 | SOMATOSENSORY STIMULATION VISUAL MOTOR/PERCEPTION | O 04198 O 04196 | JOB ACQUISITION TRAINING LEISURE EDUCATION - |
| _) | NOTIFICATION INTEGRATION INDEPENDENT DAILY LIVING SKILLS | O 04180 | OTHER EVALUATIONS ADAPTIVE/ASSISTIVE | 0 04087 | · · · · · · · · · · · · · · · · · · · | 0 04195 | PREVOCATIONAL COUNSELING |
| ○ ○04150 | COMPLETE ADL EVALUATION | Q Q4182 | HOME EVAL | | PSYCHOSOCIAL . | O 04062 | PREVOCATIONAL TRAINING |
| ○ 04147 ○ 04148 | | O 04179 | ORTHOTIC EVAL OTHER EVAL | O 04128 | | O 04197 O 04194 | RECREATION ACTIVITY WORK ADJUSTMENT |
| D C 04 149 | | 0 04053 | PROSTHETIC CHECKOUT | 004224 | | 0 04193 | WORK HARDENING |
| 04148 | FUNCTIONAL MOBILITY | G () 04181 | REASSESSMENT | O O4129 | PHYSICAL RECONDITIONING | O O 04121 | WORK SIMPLIFICATION |
| 04145 | | | Control to the state of the state of | O O 04 125 | | O 04126 | WORK THERAPY |
| | NEUROMUSCULAR STATUS EDEMA | <u> بالماسط سيمه م</u> | ADL TRAINING | O O 04227 O O 04225 | | | OTHER TREATMENT PROCEDURES |
| 04144 | | O O4219 | | 0 04228 | | O O 04202 | ADAPTIVE DEVICES |
| | MUSCULOSKELETAL | O O 04217 | COMMUNICATION | O 04226 | | 0 04206 | AMPUTEE TRAINING |
| ∴ (04011)04019 | | O 04215 O 084214 | DRESSING FEEDING | O O 04 123 | SENSORIMOTOR/NEUROMUSCULAR BURN PROTOCOL | ○ ○ 90915 ○ ○ 04200 | BIOFEEDBACK CARDIAC REHABILITATION |
| 04019 | | 0 04213 | GROOMING/HYGIENE | 0 04093 | | 004205 | CASE CONFERENCE/PATIENT |
| ∪4∪∠∪ | SENSORY | | | | | | |
| D < 04014 | STRENGTH/ENDURANCE | O O 04216 | KITCHEN | O O4092 | FINE/GROSS-MOTOR COORDINATIO | N - 04201 | ENERGY CONSERVATION |
| | STRENGTH/ENDURANCE | | | O 04092 O 04210 | FINE/GROSS-MOTOR COORDINATIO MOTOR PLANNING | NO 04201 0 04204 | ENERGY CONSERVATION HOME PROGRAM |
| D < 04014 | STRENGTH/ENDURANCE | O O 04216 | KITCHEN | O O4092 | FINE/GROSS-MOTOR COORDINATIO MOTOR PLANNING PAIN MANAGEMENT | N - 04201 | ENERGY CONSERVATION |
| D < 04014 | STRENGTH/ENDURANCE | O O 04216 | KITCHEN | 0 04092 0 04210 0 04104 0 04212 0 04209 | FINE/GROSS-MOTOR COORDINATIO MOTOR PLANNING PAIN MANAGEMENT PMF REFLEX INTEGRATION | N | ENERGY CONSERVATION HOME PROGRAM JOINT PROTECTION TECHNIQUES |
| D < 04014 | STRENGTH/ENDURANCE | O 04218 | KITCHEN OBJECT MANIPULATION | 0 04092 0 04210 0 04104 0 04212 0 04209 0 04094 | FINE/GROSS-MOTOR COORDINATIO MOTOR PLANNING PAIN MANAGEMENT PINF REFLEX INTEGRATION ROM. ACTIVE | N | ENERGY CONSERVATION HOME PROGRAM JOINT PROTECTION TECHNIQUES ORTHOTIC DEVICES/FABRICATION |
| 04G14 34, 104013 | STRENGTH/ENDURANCE VASCULAR 1° is Follow-up | 0 04218 0 04218 MARK ONL | RITCHEN OBJECT MANIPULATION PRIMARY REASON FOR VISI | O 04082 O 04210 O 04104 O 04209 O 04209 O 04094 AND SECON | FINE/GROSS-MOTOR COORDINATIO MOTOR PLANNING PAIN MANAGEMENT PNF REFLEX INTEGRATION ROM. ACTIVE DARIES (IF APPLICABLE) | 0 04201 0 04204 0 04101 0 04102 0 04203 | ENERGY CONSERVATION HOME PROGRAM JOINT PROTECTION TECHNIQUES ORTHOTIC DEVICES/FARRICATION TRANSFER TECHNIQUES |
| 04614 04013 | STRENGTH/ENOURANCE VASCULAR 1° is Follow-up A 1° is Follow-up A 1° is Rule/out | 0 04218 0 04218 MARK ON | KITCHEN OBJECT MANIPULATION PRIMARY REASON FOR VISI | O 04092 O 04104 O 04210 O 04210 O 04209 O 04094 AND SECON | FINE/GROSS-MOTOR COORDINATIO MOTOR PLANNING PAIN MANAGEMENT PIN REFLEX INTEGRATION ROM, ACTIVE DARIES (IF APPLICABLE) | 004201 0 04204 0 04101 0 04102 0 04203 | ENERGY CONSERVATION HOME PROGRAM JOINT PROTECTION TECHNIQUES ONTHOTIC DEVICES/FABRICATION TRANSFER TECHNIQUES |
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| 04614 04013 | STRENGTH/ENDURANCE VASCULAR 1° is Follow-up 1° is Rule/out CHOLOGICAL PROBLEMS | MARK ON 11 2 1 8469 | RITCHEN OBJECT MANIPULATION PRIMARY REASON FOR VISI PREGNANCY COMPLICATION RENAL FAILURE, CHRONIC REITER'S DISEASE | O 04092 O 04109 O 04109 O 04209 O 04209 ANU SEGON 11 22 444 O 05895 O 05895 O 05884 | FINE/GROSS-MOTOR COORDINATIO MOTOR PLANNING PAIN MANAGEMENT PINE REFLEX INTEGRATION ROM, ACTIVE DATIES (IF APPLICABLE) MOSKELETAL PROBLEMS AFTERCARE, AMPUTATION AFTERCARE, KNEE SURGERY | 04201 0 04204 0 04102 0 04203 1° 2° 04203 1° 2° 04203 | ENERGY CONSERVATION HOME PROGRAM JOINT PROTECTION TECHNIQUES ORTHOTIC DEVICES/FABRICATION TRANSFER TECHNIQUES REFLEX SYMPATHETIC DYSTROPHY SENSORY NEUROPATHY/ PARESTHESIA |
| 04614 04013 | STRENGTH/ENDURANCE VASCULAR 1° is Follow-up 1° is Rule/out CHOLOGICAL PROBLEMS ADJUSTMENT DISORDER | MARK ON 19 22 3469 (10 10 10 10 10 10 10 10 10 10 10 10 10 1 | PRIMARY REASON FOR VISI PREGNANCY COMPLICATION RENAL FAILURE, CHRONIC RETER'S DISEASE RESPIRATORY DISEASE | O 04092 O 04109 O 04109 O 04209 O 04209 O 04094 AND SECON 11 22 24 C 0 04094 C 0 04094 O 04094 AND SECON 17 24 34 C 0 075895 O 075894 | FINE/GROSS-MOTOR COORDINATIO MOTOR PLANNING PAIN MANAGEMENT PMF REFLEX INTEGRATION RDM. ACTIVE DARIES (IF APPLICABLE) MOSKELETAL PROBLEMS AFTERCARE, AMPUTATION AFTERCARE, KNEE SURGERY ARTHRITIS, JUVENILE RHEUMATOID | 1° 2° 23791 1° 78201 1° 78201 1° 2° 23791 1° 78201 | ENERGY CONSERVATION HOME PROGRAM JOINT PROTECTION TECHNIQUES ORTHOTIC DEVICES/FABRICATION TRANSFER TECHNIQUES ENERGY TECHNIQUES ENERGY SYMPATHETIC DYSTROPHY SERIEX SYMPATHETIC DYSTROPHY PARESTHESIA STRAIN/SPRAIN |
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| 04614 04013 - 72- - 75- - 3099 29690 | STRENGTH/ENDURANCE VASCULAR 1° is Follow-up 1° is Rule/out THOLOGICAL PROBLEMS ADJUSTMENT DISORDER ANXIETY DISORDER ANXIETY DISORDER | MARK ON 1º 2º 20 0 8469 0 993 0 5199 0 993 | PRIMARY REASON FOR VISI PREMARY COMPLICATION PREGNANCY COMPLICATION RENAL FAILURE, CHRONIC RETTER'S DISEASE VASCULAR DISEASE VASCULAR DISEASE | O 04092 O 04210 O 04210 O 04210 O 04210 O 04209 O 04209 AND SECON 11 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | FINE/GROSS-MOTOR COORDINATIO MOTOR PLANNING PAIN MANAGEMENT PMF REFLEX INTEGRATION ROM, ACTIVE DARIES (IF APPLICABLE) MOSKELETAL PROBLEMS AFTERCARE, AMPUTATION AFTERCARE, KNEE SURGERY ARTHRITIS, JUVENILE RHEUMATOID BACK PAIN | 1. 2. 33791 | ENERGY CONSERVATION HOME PROGRAM JOINT PROTECTION TECHNIQUES ORTHOTIC DEVICES/FABRICATION TRANSFER TECHNIQUES ENERGY STABLE TO DEVICES FROM NEUROPATHY/ PARESTHESIA STRAIN/SPRAIN TENDINITIS TENDON LACERATION |
| 04614 104013 104013 104013 | STRENGTH/ENDURANCE VASCULAR 1° is Follow-up 1° is Rule/out CHOLOGICAL PROBLEMS ADJUSTMENT DISORDER AFFECTIVE DISORDER | MARK ON 11 22 23 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25 | PRIMARY REASON FOR VISI PREGNANCY COMPLICATION RENAL FAILURE, CHRONIC RETER'S DISEASE RESPIRATORY DISEASE | O 04092 O 04104 O 04104 O 04209 O 04209 O 04209 AND SEGON O V5895 O V5884 O 71430 O 71430 O 7245 | FINE/GROSS-MOTOR COORDINATIO MOTOR PLANNING PAIN MANAGEMENT PINF REFLEX INTEGRATION ROM, ACTIVE DARIES (IF APPLICABLE) *********************************** | 1* 2* 033791 0 78480 0 7887 0 8887 0 78207 | ENERGY CONSERVATION HOME PROGRAM JOINT PROTECTION TECHNIQUES ORTHOTIC DEVICES/FABRICATION TRANSFER TECHNIQUES ENERGY SYMPATHETIC DYSTOPHY SENSORY NEUROPATHY/ PARESTHESIA STRAIN/SPRAIN TENDINITIS |
| 2* P5% 3099 2969) 3000 311 30590 30490 | STRENGTH/ENDURANCE VASCULAR 1° IS FOllow-up 1° IS Rule/out 1° IS Rule/out THOLOGICAL PROBLEMS ADJUSTMENT DISORDER AFFECTIVE DISORDER ANXIETY DISORDER ANXIETY DISORDER DEPRESSION DRUG ABUSE DPUG DEPENDENCE | MARK ON 19 2 18 18 2 18 18 18 18 18 18 18 18 18 18 18 18 18 | RITCHEN OBJECT MANIPULATION PRIMARY REASON FOR VISI PREGNANCY COMPLICATION RENAL FAILURE, CHRONIC REITER'S DISEASE RESPIRATORY DISEASE VASCULAR DISEASE ROLOGICAL PROBLEMS ANEURYSM, INTRACRANIAL ATTENTION DEFICIT DISORDER | O 04092 O 04104 O 04104 O 04104 O 04210 O 04210 O 04209 O 0420 | FINE/GROSS-MOTOR COORDINATIO MOTOR PLANNING PAIN MANAGEMENT PINF REFLEX INTEGRATION ROM, ACTIVE DARTIES (IF APPLICABLE) *********************************** | 1° 2° 104201 1° 2° 104203 1° 2° 104203 1° 2° 104203 1° 2° 104203 1° 2° 104203 1° 1° 104203 1° 1° 104203 1° 10420 1° 10420 1° 10420 1° 10420 1° 10420 1° 10420 1° 1 | ENERGY CONSERVATION HOME PROGRAM JOINT PROTECTION TECHNIQUES ORTHOTIC DEVICES/FABRICATION TRANSFER TECHNIQUES REFLEX SYMPATHETIC DISTRIBENT SENSORY NEUROPATHY/ PARESTHESIA STRAIN/SPRAIN TENDONLACERATION TENDON LACERATION TENDOSYNOVITIS TRIGGER FINGER/THUMB |
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| 27- P57 3099 2969) 3000 311 30590 30490 3139 319 V710 3109 | STRENGTH/ENDURANCE VASCULAR 1° IS FOILOW-UP 1° IS RUNE/OUT 1° IS | MARK ON 11 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28 | PRIMARY REASON FOR VISI PRIMARY REASON FOR VISI PREGNANCY COMPLICATION RENAL FAILURE, CHRONIC REITER'S DISEASE PASCULAR DISEASE VASCULAR DISEASE NOLOGICAL PROBLEMS ANEURYSM, INTRACRANIAL ATTENTION DEFICIT DISORDER BRAIN TUMOR BRAIN TUMOR CEREBRAL PALSY CONVULSIONS/SEIZURE CRANIOTOMY AFTERCARE | O 04092 O 04109 O 04101 O 04104 O 04209 O 04209 O 04209 O 04509 O 05895 O 05895 O 05895 O 07140 O 07245 O 07245 O 07245 O 07599 O 07599 O 07599 O 07599 O 07599 O 07599 | FINE/GROSS-MOTOR COORDINATIO MOTOR PLANNING PAIN MANAGEMENT PINF REFLEX INTEGRATION ROM. ACTIVE DARIES (IF APPLICABLE) ***MOSKELETAL PROBLEMS AFTERCARE, AMPUTATION AFTERCARE, KNEE SURGERY ARTHRITIS, RHEUMATOID BACK PAIN BURSITIS CAPSULITIS CAPSULITIS CAPRAL TUNNEL SYNOROME COMPARTMENT SYNOROME COMPARTMENT SYNOROME CONGENITACTORE CONTUSION | 1* 2* 0.04201 0.04203 0.04203 1* 2* 0.04203 1* 2* 0.04203 0.0 | ENERGY CONSERVATION HOME PROGRAM JOINT PROTECTION TECHNIQUES ORTHOTIC SOLICES/FABRICATION TRANSFER TECHNIQUES REFLEX SYMPATHETIC DISTROPHY SENSORY NEUROPATHY/ PARESTHESIA STRAIN/SPRAIN TENDINITIS TENDINITIS TENDON LACERATION TENDSYNOVITIS TRIGGER FINGER/THUMB MISCELLANEOUS BEHAVIORAL PROBLEMS FEEDING PROBLEMS FEEDING PROBLEMS HANDWRITING PROBLEM |
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| 2* P5% 2099 2969) 3009 3111 30590 30490 3139 319 V710 3109 2979 3019 2989 | STRENGTH/ENDURANCE VASCULAR 1° IS FOILOW-UP 1° IS RUBE/OUT 1° IS | MARK ON 11 2 6489 5 585 5 999 6 74781 7499 7893 7893 7893 7893 7893 7893 7893 78 | RITCHEN OBJECT MANIPULATION PRIMARY REASON FOR VISI PREGNANCY COMPLICATION RENAL FAILURE, CHRONIC RETTER'S DISEASE RESPIRATORY DISEASE VASCULAR DISEASE ROLOGICAL PROBLEMS ANEURYSM, INTRACRANIAL ATTENTION DEFICIT DISORDER BRAIN TUMOR CEREBRAL PALSY CONVULSIONS/SEIZURE CRANIOTOMY AFTERCARE CVA | O 04092 O 04109 O 04109 O 04109 O 04209 O 04209 O 04094 AND SEGON 1 2 5 5 6 6 7 7 1430 O 071430 O 071430 O 071430 O 071430 O 071245 O 07273 O 07273 O 07599 O 071840 O 071899 O 071840 O 071839 | FINE/GROSS-MOTOR COORDINATIO MOTOR PLANNING PAIN MANAGEMENT PINF REFLEX INTEGRATION ROM, ACTIVE DARIES (IF APPLICABLE) ***ALOSKELETAL PROBLEMS AFTERCARE, AMPUTATION AFTERCARE, KNEE SURGERY ARTHRITIS, JUVENILE RHEUMATOID ARTHRITIS, JUVENILE RHEUMATOID BACK PAIN BURSTIS CAPSULITIS CAPSULITIS CAPPAL TUNNEL SYNDROME COMPRARTMENT SYNDROME COMPRACTION CONTRIBUTION DE QUERVAIN'S DISEASE | 1° 2° 104201 1° 2° 104203 1° 2° 104203 1° 2° 104203 1° 2° 104203 1° 2° 104203 1° 2° 104203 1 | ENERGY CONSERVATION HOME PROGRAM JOINT PROTECTION TECHNIQUES ORTHOTIC DEVICES/FABRICATION TRANSFER TECHNIQUES REFLEX SYMPATHETIC DISTRIPHY SENSORY NEUROPATHY/ PARESTHESIA STRAIN/SPRAIN TENDINITIS TENDON LACERATION TENDINITIS TRIGGER FINGER/THUMB MISCELLANEOUS BEHAVIORAL PROBLEMS FANDWRITING PROBLEM HIGH RISK INFANT |
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| 7- PS: 3099 2969) 3000 311 30590 30490 3139 319 2979 3019 2989 29590 29540 95991 | STRENGTH/ENDURANCE VASCULAR 1° IS FOILOW-UP 1° IS RUBE/OUT 1° IS | MARK ON 19 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28 | RITCHEN OBJECT MANIPULATION PRIMARY REASON FOR VISI PREMARY COMPLICATION RENAL FAILURE, CHRONIC RETTER'S DISEASE RESPIRATORY DISEASE VASCULAR DISEASE ROLOGICAL PROBLEMS ANEURYSM, INTRACRANIAL ATTENTION DEFICIT DISORDER BRAIN TUMOR CENEBRAL PALSY CONVULSIONS/SEIZURE CRANIDTOMY AFTERCARE CVA DELAYED MILESTONES DEVELOPMENTAL DELAY PHYSIOLOGIC EPILEPSY GUILLAIN BARRE SYNDROME | O 04092 O 04210 O 04 104 O 04210 O 04210 O 04209 O 04209 O 04209 O 045 | FINE/GROSS-MOTOR COORDINATIO MOTOR PLANNING PAIN MANAGEMENT PINF REFLEX INTEGRATION ROM, ACTIVE DARIES (IF APPLICABLE) *********************************** | 1* 2* 0.201 0 0.04203 1* 2* 0.23791 0 0.78201 0 0.848 0 0.72692 0 0.8487 0 0.72703 0 0.72703 0 0.72703 0 0.72703 0 0.72703 | ENERGY CONSERVATION HOME PROGRAM JOINT PROTECTION TECHNIQUES ORTHOTIC DEVICES/FABRICATION TRANSFER TECHNIQUES REFLEX SYMPATHETIC DISTRIPHY SENSORY NEUROPATHY/ PARESTHESIA STRAIN/SPRAIN TENDINITIS TENDON LACERATION TENDINITIS TRIGGER FINGER/THUMB MISCELLANEOUS BEHAVIORA PROBLEMS FANDWRITING PROBLEM HIGH RISK INFANT LEARNING PROBLEM LEARNING PROBLEM LEARNING DISABILITY WORRIED/CONCERNED WELL HEALTH MAINTENANCE/WELLNESS |
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| Ō | PAIN MANAGEMENT |
| 0 | PHYSICAL RECONDITIONING |
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| 6 | ROM, ACTIVE/ASSISTIVE |
| O | ROM, PASSIVE |
| 0 | SENSORY INTEGRATION TX |
| \circ | SENSORY MOTOR TREATMENT |
| 6 | STRENGTHENING/ENDURANCE |
| 0 | STRESS MANAGEMENT |
| 0 | SUPPORTIVE ACTIVITY |
| 0 | VISUAL/MOTOR PERCEPTION |
| 0 | · VISUAL/AUDITURY MEMORY |
| 0 | COWORK ADJUSTMENT |
| 0 | WORK THERAPY |
| | WOUND MANAGEMENT |

| | CARE PROVIDER #1 | | | | | | CA | RE PRO | VIDER | #? | |
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| O | (2) | (3) |

Consultation
Procedure/Treatment

MAKE NO STRAY MARKS

ONCOLOGY/HEMATOLOGY PATIENT (BAMA)

| | OTHER UCA | |
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| O BAMB O BAHA | ○ BAAA | |

INSTRUCTIONS

- DO NOT use ink er belippint pen.
- · Make each mark heavy and black.
- Fill evals completely.
- Erase cleanly any mark you wish to change
- · Make no stray marks

DNLY ACCEPTABLE MARK



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PROVIDER

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| ○ Medical record | |
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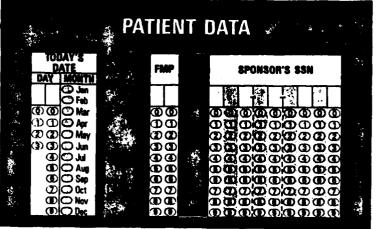
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| | 3 36415 VENIPUNCTURE | 35501 SINGLE PRE-MIX, INFUS/PUSH | | |
| •• | © 086521 VENOUS ACCESS DEVICE | · · · | | |
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| 1" 2" | | 00481 | SIMUSITIS, ACUTE | O C 24254 | MYELOPROLIFERATIVE DISORDERS MYELODYSPLASTIC SYNDROME | | CYSTITIS, NOS |
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| O O 285 | ANEMIA, UNSPECIFIED | 0 0 4853 | | | POLYCYTHEMIA, SECONDARY | | BENIGN - |
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| O O 1749 | MALIGNANT, BREAST, FEMALE | O O 280 | | O O 2894 | HYPERSPLENISM | | BONE, SECONDARY |
| $\bigcirc\bigcirc$ 172 | MELANOMA | O (2811 | DEFICIENCY, VITAMIN 8-12 | 0 02771 | PORPHYRIA | O C) 1759 | BREAST, PRIMARY (MALE) |
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| ○ 23905 | | | HEMOLYTIC, HEREDITARY | O O 7892 | SPLENOMEGALY, SYM/SIGN | © © 2395 | |
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| ○ (_).2463 | | O C) 2866 | COAGULATION DEFECTS COAGULOPATHY, INTRAVAS DISS | O O 486 | PNEUMONIA, UNSPEC VIRAL SYNCROME, NOS | O C 23904 | |
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| | DIARRHEA, UNSPEC | O 2040 | LYMPHOCYTIC, ACUTE | 001110 | O HOVELOO HEAD THE | | UNSPEC/UNDIAGNOSED DISEASE |
| C. 562 | DIVERTICULA OF INTESTINE | | MYELOCYTIC, ACUTE | (1) 3 1 T | MOLEY/FOR MATRY | ייי די | ONO CO SHOMANOSED DISEASE |
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| 5649 | FUNCTIONAL DISORD, INTESTINE | O C 208 | NOT OTHERWISE SPECIFIED | O O 345 | EPILEPSY | | REASON FOR VISIT |
| C 5355 | GASTRITIS | O C 2888 | | 0 0 7840 | | | ted in columns above) |
| C 676 | HEPATITIS, INFECTIOUS, UNSPEC | O C 2880 | | | ILL-DEFINED NEUROLOGIC | PRIMARY | SECONDARY |
| C 5733 | HEPATITIS, TOXIC, NON-INFEC | | | • | SYMPTOM | 1111 | |
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| | PANCREATITIS, ACUTE | | | | ORBANIC MENTAL DIS. | (A) (A) (A) (A) | • • • • • • • • • • • • • • • • • • • |
| | PEPTIC ULCER DISEASE, NOS | | | — — — — — — — — — — — — — — — — — — — | UNCOMPLIC | 0000 | |
| C C 57890 | | | | O 03589 | PERIPHERAL NEUROPATHY, NOS | | |
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OPHTHALMOLOGY PATIENT (BBDA)

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• Make no stray marks.



| IF NOT SCHEDULED |
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| APPOINTMENT STATUS |
| Unscheduled Emergency |
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| IF NOT CLINIC/OFFICE |
| PLACE OF VISIT |
| ○ Ward○ Telephone○ Home |

VISIT COUNT (D) (D) (D) (D) (D) (D) (D) (D) (D)

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UCA CODE of not above) DO OD OD OD **OD OD OD ®** @ @ @ OED OED OED **D**OOO \mathbf{O} (M) (D) (A) (B) യ ത (D) (D) ത ത (E) (E) (E) (E) 000 ത്ത് (A) (A) (W) (SD) OX OXO (C) (C)

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PROVIDER

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| | | | | ARE PROVIDER |
| | | | | Teaching/Supervision |
| | | | 10 | Consultation |



MILITARY ONLY

DUTY
OUARTERS:

24 hours

48 hours

72 hours
PROFILE:

1-3 days

4-7 days

8-14 days

UMITED DUTY

| SPECIFIC |
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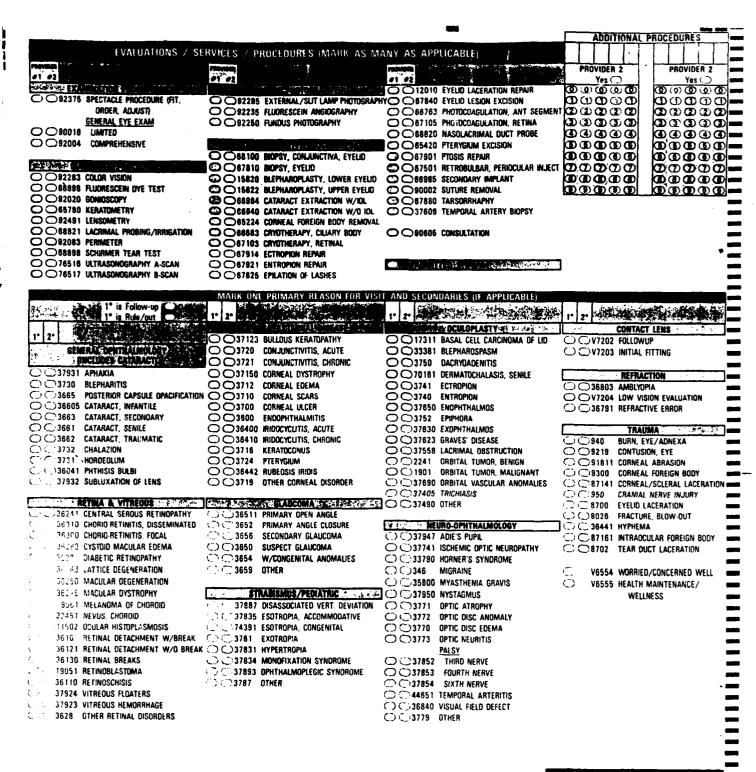
Medical record

Lab results

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OTHER UCA

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- Fill evals completely.
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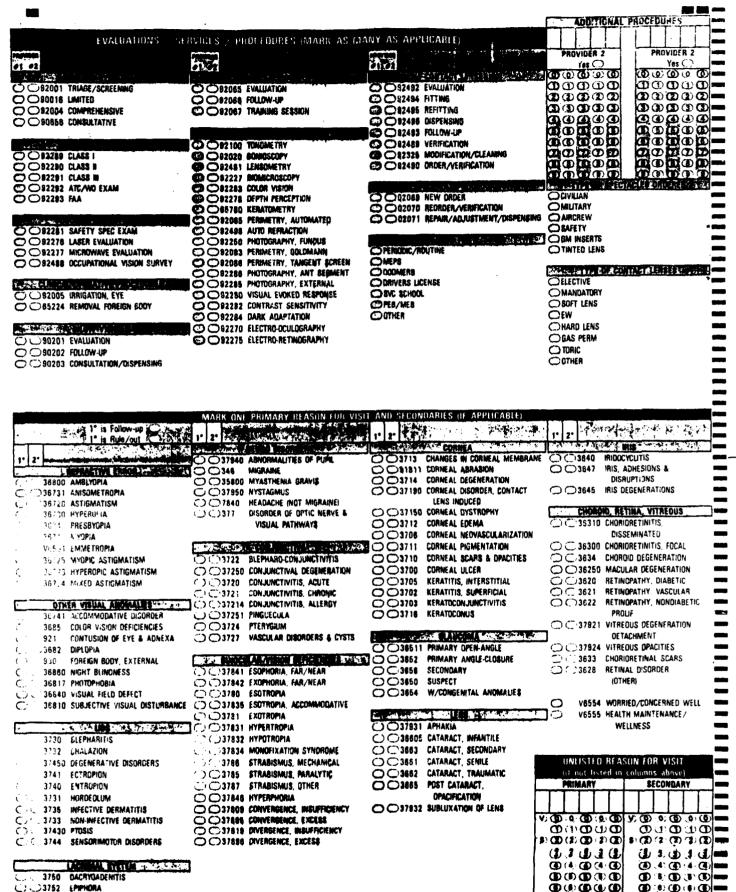
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ORTHO APPLIANCE/CAST PATIENT (BEEA)

OTHER UCA

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PROVIDER

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PAIN/PHYSICAL MEDICINE PATIENT (BBAB)

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- . Make each mark heavy and black.
- Fill evals completely.
- · Erase cleanly any mark you wish to change
- · Make no stray marks.

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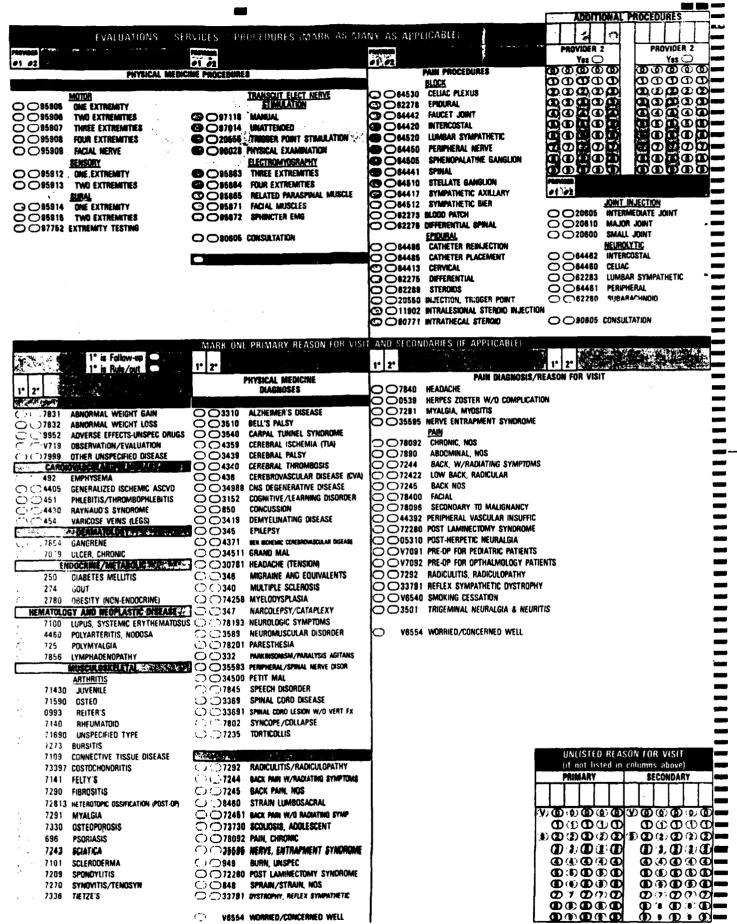
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PHYSICAL THERAPY PATIENT (DHDA)

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INSTRUCTIONS

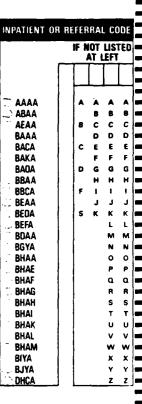


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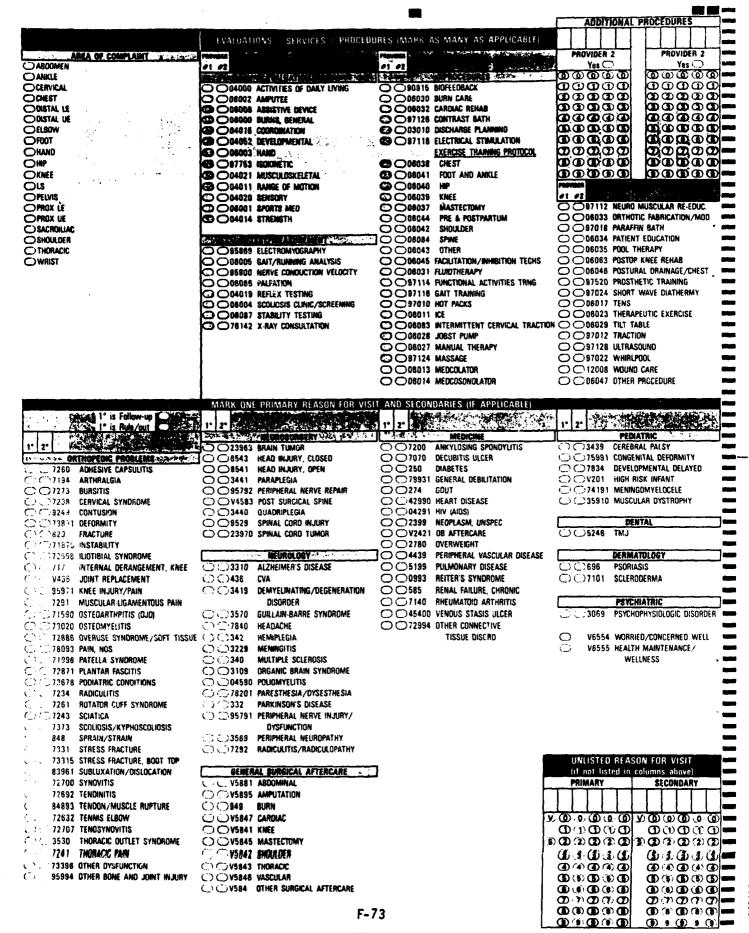
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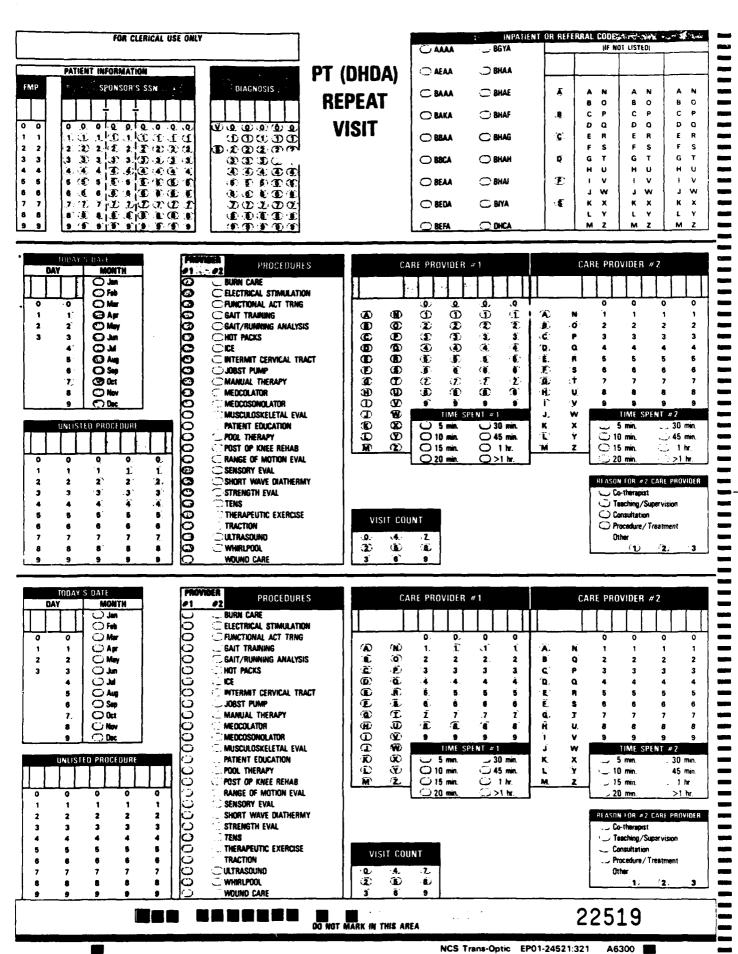
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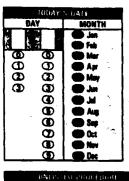
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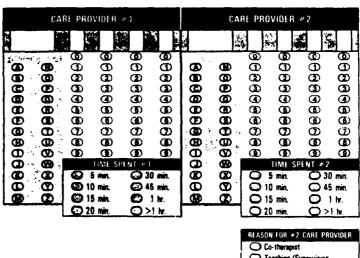
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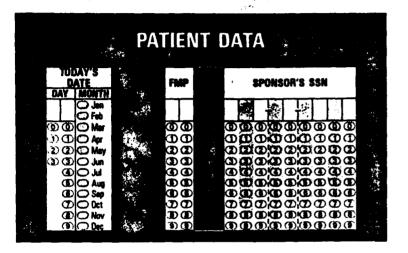
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PLASTIC SURGERY PATIENT (BBGA)

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| IF NOT SCHEDULED |
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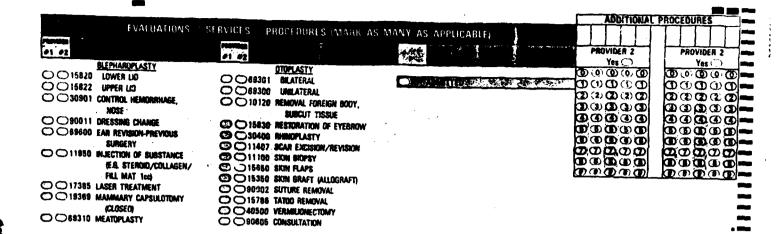
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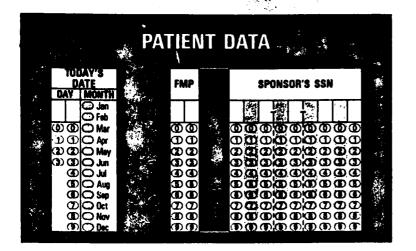


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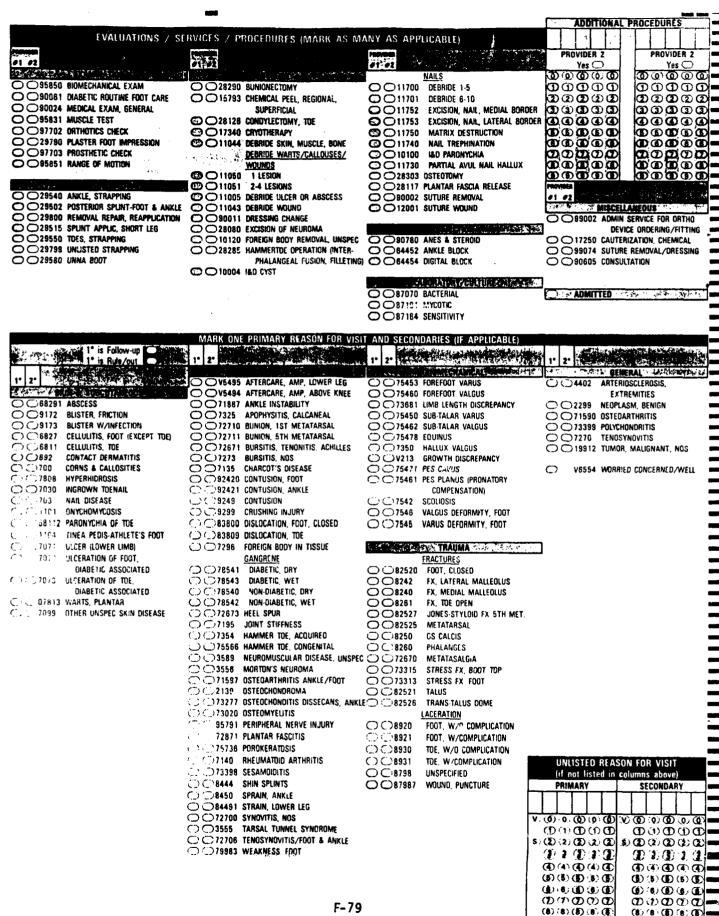
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ADDITIONAL PROCEDURES EVALUATIONS / SERVICES / PROCEDURES (MARK AS MANY AS APPLICABLE) Barrier Co. #1 #2 #1: #2 Yes C The same of the sa Carlo Man Licensia <u>ത</u>@@@@ തതതത man and the application of the and O 07060 INH MONITORING 00000 0000 00000 O 98081 HEALTH RECORD REVIEW O 080011 DRESSING CHANGE ○ ○85014 HEMATOCRIT © 090745 MJECTION/OBSERVATION ○ ○ 07030 SMOKING 00000 00000 ○ 82270 HEMOCULT @ O07008 DETOMY CARE @ 07035 STD ○ ○84030 PKU @ O07055 TB O 07002 RUBELLA 10 07040 WELL CHILD (D)(D)(D)(D) 90700 SHOT RECORD 07050 WELL BABY @ O07012 ADL -000000 O 07001 SICKLE CELL တတ္တတ္တတ္ 00000 © 07023 APNEA MONITOR USE O 07007 W.LC. PROGRAM ○ 87060 THROAT CULTURE ■07024 AVAILABLE COMMUNITY RESOURCES **OOOO** ○ 81001 URINE (DIP STICK) CO 07010 BREAST FEEDING TO THE TENTON OF ത്തായതാത ◯ 36415 VENIPUNCTURE (2) O 07018 DISEASE SPECIFIC D 07091 COMM DIS CASE INTERVIEW O 07092 COMM DIS CONTACT INTERVIEW 69 07017 FAMILY PLANNING J. 67.32 @ 07020 FOREIGN TRAVEL @ 07070 STD CONTACT INTERVIEW O 07008 COMPLEX PATIENT COORDINATION 07025 GROWTH & DEVELOPMENT O 07093 OTHER EPI INTERVIEW 07004 DEVELOPMENTAL (EX: DOST) O7611 HEALTH/FITNESS C 86581 TB SKIN TEST, TIME (ADMIN) O 03010 DISCHARGE PLANNING 07026 HOME SAFETY ○ 06582 TB SKIN TEST, READ 90765 EXCEPTIONAL FAMILY MEMBER ○07019 INFECTIOUS DISEASE PREV ○07027 MULTIPLE BIRTH C) 07008 HEALTH NEEDS 07005 HOME EVALUATION O7015 NEWBORK 0 ○07022 HOME SAFETY 99157 NURSE PATIENT COUNSELING O 07003 PHYSICAL (CHN) O03049 NUTRITION CO7021 PRE-SCHOOL O7013 POSTPARTUM 90023 REFERRAL TO LOCAL RESOURCE O7016 PREMATURE INFANT CARE CO 07014 PRENATAL 1 0 0 99076 SELF EXAM, BREAST 99077 SELF EXAM, TESTICULAR MARK ONE PRIMARY REASON FOR VISIT AND SECONDARIES (IF APPLICABLE) 1° is Follow-up 1° is Rule/out 2* NUSCOLOGRELETAL, CONNECTIVE TISSUE 99582 PARENT/OTHR ADULT 4 30510 ABUSE OF TOBACCO 00829 FRACTURES, ALL SITES ABUSE / NEGLECT MOST FREQUENT DIAGNOSIS 2942 ORGANIC PSYCHOSES EXCL ○ 7310 OSTEITIS DEFORMANS O 6468 PREGNANCY COMPLICATIONS GONORRHEA, ALL SITES ... 0098 ALCOHOUG 71590 OSTEGARTHRITIS & ALUED COND OTHER OVC731 INH PROPHYLAXSIS ☐7140 RHEUMATOID ARTHR & ALLIED COND ☐ 674 PREGNANCY W/COMP DE MEUROSES & OTHER PSYCH DISORDERS OV30 NORMAL NEWBORN O 0848 SPRAIN & STRAIN, ALL OTH SITES PUERPERIUM ── V242 POSTPARTUM CARE, ROUTINE F/U 30500 ALCOHOLIC PROBLEM PREGNANCY, ADOLESCENT O V221 PRENATAL CARE
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CHROMIC ISCHEMIC HEART DISEASE O V2509 GENERAL CONTRACEPTIVE GUIDANCE 0119 TB, PULMONARY ACT/REACT 019 TB. NON-PULMONARY 052 VARICELLA ICHICKEN POXI ○ ○401 HYPERTENSION ○ V412 HEARING PROBLEMS 7823 PERIPHERAL EDEMA O () V201 HIGH-RISK INFANT UNLISTED REASON FOR VISIT NEOPLASMS 39890 RHEUMATIC HEART DISEASE OV601 INADEQUATE HOUSING (if not listed in columns above) 21694 BENIGN, SKIN/SUBCUT ○ 8798 LACERATION/OPEN WOUNDISS PRIMARY SECONDARY RESPIRATORY SYSTEM 19912 MALIGNANT, UNSPEC SITE O V8110 MARITAL PROBLEM OV1581 NONCOMPLIANCE W/MEDICAL C) C) 4660 BRONCHITIS, ACUTE ENDOCR, NUTRIT, METABOL DISORDERS O O 496 COPD REGIME തതതതത . 250 DIABETES MELLITUS ○ ○ 7862 COUGH OV8751 DBSER/CARE PT ON \mathbf{Q} \mathbf{Q} 2780 DRESITY O O 488 **PNEUMONIA** HI RISK MED ® **②** ② ② ② ② ② **③** ③ **③** ② ② ② ② ② **◎** ■ O (O VO120 PARENT & CHILD PROBLEM **DODD T T C D C D C D C D** BLOOD DISORDERS THE DISERTIVE SYSTEM PROPERTY. Φ 00000 IRON CEFICIENCY ANEMIA ○ 7870 NAUSEA/VOMITING **© © © ©** (D)(D)(D)(D)(D) 2826 SICKLE CELL ANEMIA ○ 5259 TEETH & SUPPORT STRUCTURE DIS $\mathbf{\Phi}$ **® ® ® ®** 5379 OTHER STOMACH/DUODODEN DIS/DIS തതതതത **മ**മമമെയ= **(D(D))** $\mathbf{\Phi}(\mathbf{\Phi}) \mathbf{\Phi}(\mathbf{\Phi}) \mathbf{\Phi} = \mathbf{\Phi}(\mathbf{\Phi}) \mathbf{\Phi}(\mathbf{\Phi}) \mathbf{\Phi}(\mathbf{\Phi})$ F-81

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| C Ernergency |

| IF | NOT CLINIC/OFFICE |
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| | PLACE OF VISIT |
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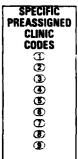
PROVIDER

| #1 CARE PROVIDER | #1 \ | TIME SPENT NITH PATIEN | T #2 | #2 CARE PROVIDER |
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| | | | C | EASON FOR #2 CARE PROVIDER Disching/Supervision |
| | | | _ | Consultation Procedure/Treatment Other ① ② ③ |



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| QUARTERS: |
| 24 hours |
| 48 hours |
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| | ADDITIONAL P | ROCEDURES |
| EVALUATIONS (SERVICES PROCEDURES (MARK AS MANY AS APPLICABLE) | | |
| # Parison Pari | PROVIDER 2 Yes | PROVIDER 2 |
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| © 87080 CULTURE, THROAT | | Ქ ������ = |
| O 90011 DRESSING CHANGE | | (D (D (D (D (D (D (D (D (D (D (D (D (D (|
| © 69212 EAR IMPRIGATION | | (p o o o o o o o o o o o o o o o o o o o |
| O 90006 EXAM, COMPLAINT SPECIFIC F/U | | $\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc $ |
| O 90009 EXAM, COMPLAINT SPECIFIC MED | | |
| ○ 90024 EXAM, GENERAL MEDICAL | | $\mathbf{G} \mathbf{G} \mathbf{G} \mathbf{G} \mathbf{G} \mathbf{G} \mathbf{G} \mathbf{G} $ |
| O 90085 EXAM, PHYSICAL, MILITARY (INCL RETIREMENT) | တြတ်တွဲတယ် ၂ | ((0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0 |
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| | _ | | MARK ON | E PRIMARY REASON FOR VISI | T AND SECO | VUARIES (IF APPLICABLE) | | |
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| 4. | Marie 🐔 | 1° is Follow-up | | Land Salit Carlot Act and Carlot Carlot Act | | | 345 | THE WORLD STREET |
| 2 000 | | 1" is Rule/out | 1. 2. | | 11 21 | The Property of the Control of the C | | - |
| | . 6 | | | FORTH COLUMN | | PAN STATE | | AL SIGNS & SYMPTOMS |
| 10 2 | • ` - \$ | | | GU | O 3000 | ANXIETY REACTION | | FEVER OF UNDETERMINED |
| AR SAIR | | AND THE PROPERTY OF THE | | DYSURLA" STATE OF THE STATE OF | | | O O /800 | |
| <u> </u> | | INFECTIOUS MONONUCLEOSIS | | | | | | CAUSE* |
| | | | O 05680 | URINARY TRACT INFECTION | | DIZZIMESS & GIODWESS* | 001807 | MALAISE, FATIGUE, |
| | | LICE, CRAB* | . | MALE GU | Q Q 7840 | | | TIREDNESS* |
| | | SEXUALLY TRANSMITTED DISEASE* | | BENIGN PROSTATIC HYPERTROPHY | O O 348 | HEADACHE, MIGRAINE | O 79983 | WEAKNESS" |
| \circ | ∵052 | VARICELLA (CHICKENPOX) | O C 6089 | TESTICULAR CONDITION | O (3029 | SEXUAL PROBLEMS | | ! |
| $-\circ$ | 0799 | VIRAL SYNDROME, NOS | O C 7887 | " URETHRAL DISCHARGE MALEY S | • | | | ADVERSE EFFECTS |
| | | | | | Y | V A LYMPH SYSTEM | ○ ○ 9952 | |
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| | | | | | 0 0 413 | ANGINA PECTORIS | | PROPER DOSE |
| | | CONJUNCTIVITIS | | BREAST PROBLEMS* | | BLOOD PRESSURE, ELEVATED | $\bigcirc\bigcirc$ 9929 | HEAT INJURY |
| | | DECREASED VISION | | CONTRACEPTIVES, ORAL | O 7855 | CHEST PAIN" | | |
| | | PAIN/ITCH/DISCHARGE/REDNESS* | O C 6269 | MENSTRUAL PROBLEMS* | O (4280 | CONGESTIVE HEART FAILURE | | OTHER TRAUMAS |
| COL | V7201 | REQUEST FOR GLASSES* | O C 625 | PELVIC PAIN* | O (401 | HYPERTENSION | ○ ○ 819 | ABRASION, SCRATCHES* |
| | | EAR | O O V724 | SUSPECTS PREGNANCY | | | | CONTUSION, ALL SITES |
| C 17. | V412 | HEARING PROBLEM® | C) C) 6235 | VAGINAL DISCHARGE® | PARTIE NO. | Ment BLOOD - 1929 | | INJURY, TRAUMATIC, |
| () | 3801 | OTITIS EXTERNA | | VAGINITIS/VULVITIS, NOS | ○ ○ 285 | ANEMIA, UNSPECIFIED | | NOS |
| - č:::::::::::::::::::::::::::::::::::: | 3820 | OTITIS MEDIA, ACUTE | | ,, | | OTHER HEMATOLOGICAL | C C 00054 | INSECT BITES" |
| . • | | NOSE | Carry Carry | OCA: BUTRIT - METABOL | 1 | ABNORMAUTY | | WOUND, PUNCTURE |
| $\circ\circ$ | 3477 | ALLERGY/HAYFEVER* (RHINITIS) | | DIABETES MELLITUS | J | ADMUNIMALITY | C. C. 01901 | WOUND, FUNCTORE |
| | 34720 | | | | | - BAG COMMITTEE TO THE | | |
| | | RUNNING/STUFFY NOSE* | ○ ○ 274 | GOUT | (A) (1) (1) (1) (1) (1) (1) (1) (| M8-CONNECTIVE | | MENTARY CLASSIFICATION |
| \circ c | 461 | SINUS PROBLEM* | | DBESITY (WT REDUCTION)* | \bigcirc \bigcirc 7273 | BURSITIS | ○ V610 | FAMILY DISRUPTION |
| | | THROAT | C) C) 2598 | OTHER ENDOCRINE DISORDER | | FRACTURES (CLOSED) | O V6110 | MARITAL PROBLEM |
| | :462 | SORE THROAT | | | O 08 1600 | FINGER(S) | ○ 0 V700 | MEDICAL EXAM |
| (| 0340 | STREP THROAT | · April 1 | · · · · · · · · · · · · · · · · · · · | 3260 | TOE(S) | | |
| C 4 | 453 | TONSILLITIS, ACUTE | 68291 | ABSCESS | | OSTEOARTHRITIS (DJO) | C V6554 | WORRIED/CONCERNED WELL |
| | | | 7061 | ACNE* | C 07194 | | | • |
| | | RESPIRATORY | | | 001184 | | (_ V0000 | HEALTH MAINTENANCE/ |
| <u> </u> | 1000 | | 6809 | BOIL/CARBUNCLE* | | SPRAIN/STRAIN | | WELLNESS |
| | 4660 | BRONCHITIS, ACUTE | 6829 | CELLULITIS, NOS | (3450) | ANKLE | | 1 |
| | 491 | BRONCHITIS, CHRONIC | 692 | CONTACT DERMATITIS | O () 8479 | BACK | | • |
| ν, . | 496 | COPD | 6929 | ECZEMA | ○ ○8470 | CERVICAL | | í |
| 4 | 7862 | COUGH. | . 684 | IMPETIGO | O O 84891 | | | • |
| • | 486 | PNEUMONIA | | INGROWN TOENAIL* | 0 084892 | | | |
| | 460 | URI, ACUTE (COLD)* | <u></u> | | 0 0848 | OTHER | | • 1 |
| `• | 400 | OIN, MCOTE (COLD) | | | | | | • |
| | | | | RASH (EXANTHEMS, NOS) | O (7195 | STIFFNESS IN JOINT, ARTHRITIS | | • |
| <u> </u> | | DIGESTIVE | (°) € 6930 | • | | VERTEBRAL COLUMN SYNDROMES | | • |
| ×. | | ABDOMINAL PAIN" | | SEBACEOUS CYST | ○ 7245 | BACK PAIN W/O RADIATING SYM* | | |
| Carl. | 57896 | BLEEDING, GI, NOS° | 0781 | WARTS | C (7231 | NECK PAIN' (CERVICAL) | | 1 |
| | 5640 | CONSTIPATION* | | | | OTHER MUSCULOSKELETAL PROBLEM | | |
| () | | DIARRHEA* | | | ~ | | | |
| | | GASTROENTERITIS | | | | | | • |
| | | | | | | | | |
| | | HEMORRHOIDS W/O COMPLICATION | | | | | | REASON FOR VISIT |
| | | HEPATITIS, NOS | | | | | (if not list | ed in columns above) |
| | | HIATAL HERNIA | | | | | PRIMARY | SECONDARY |
| | 5641 | IRRITABLE BOWEL SYNDROME | | | | <u></u> | | |
| ť | 7970 | MALICE A ADMITING | | | | i . | | |

7870 NAUSEA/VOMITING*

PSYCHIATRY PATIENT (BFAA)

OTHER UCA

INSTRUCTIONS



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| APPOINTMENT STATUS |
| Unscheduled Emergency |

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> VISIT COUNT 3

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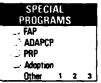
| 7 | | | | ₹E _≹ : | | | TIME SPENT | | | | 2 (| | | |
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| USE SECOND COLUMN | | | EVALUATION | S SERVICES / PROCEDURES | |
| AXIS I | | | 31 23 | T | PROVIDER 2 PROVIDER 2 |
| Section 1991 | O O 32794 | AMMESTIC DISORDER | | TATELLY THE SECTION | Yes O Yes O |
| O 317000 MILD | | DELUSIONAL DISORDER | 90801 | ROUTINE EVALUATION | |
| 3180(0) MODERATE 1= W/GTHER BEHAV SYMPTOMS | 0032788 | | | MOIVIOUAL THERAPY | |
| Wyorker Benay Symptoms | | AFFECTIVE DISORDER PERSONALITY DISORDER | | GROUP THERAPY HYPNOTHERAPY | |
| O 31401 W/HYPERACTIVITY | | | | FAMILY THERAPY | |
| O 31400 W/O HYPERACTIVITY | | ALCOHOL ABUSE | | MARITAL/COUPLE THERAPY | |
| 31200 UNDERSOCIALIZED, AGGRESSIVE | | ALCOHOL DEPENDENCE BARB/SM ACT SED/HYPN ABUSE | | ADMIN EVALUATION COLLATERAL CONTACT | |
| 31210 UNCERSOCIALIZED, NONABGRESSI | | | | EFMP ASSESSMENT | |
| ◯ ◯31223 SOCIALIZED, AGGRESSIVE | O 3055X | | 30 O 90899 | - | |
| 31221 SOCIALIZED, NONAGGRESSIVE | | OPIOIO DEPENDENCE | | | |
| 39921 SEPARATION ANXIETY DISORDER | - O 3058X | CUCAINE ABUSE AMPHET SIM ACT SYMPATH ABUSE | | AGORAPHOB W/O PANIC ATTACK | ○ V7101 ADULT ANTISOCIAL BEHAVIOR ── ○ V7102 CHILD/ADOLES ANTISOC BEHAV ── |
| 31321 AVOID DIS OF CHILD/ADOL | | AMPHET SIM ACT SYMPATH DEP | | SIMPLE PHOBIA | O V8230 ACADEMIC PROBLEM |
| O 31300 OVERANXIOUS DISORDER | | PCP/SIM ACT ARYLCYCL ASUSE | O 030001 | PANIC DISORDER | O V6220 OCCUPATIONAL PROBLEM • |
| 31323 ELECTIVE MUTISM 31381 OPPOSITIONAL DISORDER | | HALLUCINOGEN ABUSE | | GENERALIZED ANXIETY DISORDER | ○ V6282 UNCOMPLICATED BEREAVEMENT ■■■ ○ V1581 NONCOMPLIANCE W/MED TRY ■■■ |
| 31382 IDENTITY DISORDER | === | CANNABIS ABUSE CANNABIS DEPENDENCE | = = | ACUTE PTS DISORDER | O V6289 PHASE LIFE/CIRCUMST PROB |
| | | OTHER MIX/UNSPEC SUBS ABUSE | | CHRONIC/DELAYED PTS DISORDER | O V6110 MARITAL PROBLEM |
| ◯ 30710 ANOREXIA NERVOSA | | OTHER SPECIFIED SUBS DEPEND | | ATYPICAL ANXIETY DISCROER | OV6120 PARENT-CHILD PROBLEM |
| O 30751 BULIMIA | | UNSPECIFIED SUBS DEPEND | | SOMATIZATION DISCRIDER | O V6180 OTHER SPECIF FAMILY CIRCUMS O V6281 OTHER INTERPERSONAL PROB |
| ○ 30721 TRANSIENT TIC DISORDER | | DEP/COMB SUBS EXCL OPIDID ALC | | CONVERSION DISORDER | 30090 UNSPIF MENT DIS, NONPSYCHOT |
| 30722 CHRONIC MOTOR TIC DISORDER | 1= COI | NTINUOUS 2- EPISODIC | 0 030780 | PSYCHOGENIC PAIN DISORDER | O V7109 NO DX/COND ON AXIS I |
| DIS WANTE AL MANUFETATION SAN | 3 | - IN REMISSION | | HYPOCHONORIASIS | 79990 DX/COND DEFER ON AXIS I |
| 30700 STUTTERING 30760 FUNCTIONAL ENURESIS | O O 29300 | DELIBRIUM | | PSYCHOGENIC AMNESIA | MARK AXIS II, III, IV AND V (AS APPLICABLE) |
| 30770 FUNCTIONAL ENCOPRESIS | 0029410 | | | PSYCHOGENIC FUGUE | THE PARTY AND THE PARTY AND THE |
| ○ 30746 SLEEPWALKING DISORDER | | AMNESTIC SYNDROME | | MULTIPLE PERSONALITY | PERSONALITY DISORDERS |
| 30749 SLEEP TERROR DISORDER | _ () () 29381 | ORSANIC DELUSIONAL SYNDROME | O 30060 | DEPERSONALIZATION DISORDER | ANTISOCIAL - |
| PERVISION NAMED TO SERVICE | | ORGANIC HALLUCINOSIS | | CHOSEXUAL DISORDERS | O AVOIDANT |
| O 2990X INFANTILE AUTISM | | ORGANIC AFFECTIVE SYNDROME | | TRANSSEXUALISM | BORDERLINE COMPULSIVE |
| 2999X CHILD ONSET PERVAS DEV DISORDER 1= RESIDUAL STATE | | ORGANIC PERSONALITY SYNOROME ATYPICAL OR MIXED OBS | | SEXUAL 2= HOMOSEXUAL 3= HETEROSEXUAL | O DEPENDENT |
| PRIMARY DESERVERATIVE SEMESTIANS. | | | | | HISTRIONIC - |
| 29030 SENILE ONSET, W/DILIRIUM | O 02951X | | | PARAPHILIAS | NARCISSISTIC |
| 29020 SENILE ONSET, W/DELUSIONS 29021 SENILE ONSET, W/DEPRESSION | O 2952X | | 0 030281 | FETISHISM TRANSVESTISM | PARANOID PASSIVE-AGGRESSIVE |
| 29000 UNCOMPLICATED | = = | UNDIFFERENTIATED | 30210 | | SCHIZOID |
| O 2301X PRESENILE ONSET | O 2956X | | O 30220 | | SCHIZOTYPAL - |
| O 2984X MULTI-INFARCT DEMENTIA | | BCHRONIC | | EXHIBITIONISM | O NO DX/COND ON AXIS II |
| 1= 'W/DELIRIUM 2= W/DELUSIONS 3= W/DEPRESSION | 2= CHI 3= SIII | HUNIG BCHRONIC W/ACUTE EXACERBATION | 30282 | | DX/COND DEFER ON AXIS II |
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| O 25144 ALC IDIOSYNCRATIC INTOX | | REMISSION | | OTHER PSYCHOSEX DISORDERS | |
| 29180 ALC WITHDRAWAL | a said factor for the | | O 3029 | | THE REAL PROPERTY OF THE PARTY |
| 29100 ALC WITHORAWAL DELIRIUM | | DANCO DEDICERS | | PSYCHOSEXUAL DYSFUNCTIONS | UNSPECIFIED |
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| | O 029710 O 029730 | Parancia Shared Parancio disorder | O 30271 O 30272 | PSYCHOSEXUAL DYSFUNCTIONS INHIB SEXUAL DESIRE INHIB SEXUAL EXCITEMENT | O UNSPECIFIED O NONE O MINIMAL |
| | O 29710 O 29730 O 29830 | PARANCIA Shared Parancio disorder Acute Parancio disorder | O 30271 O 30272 O 30273 | PSYCHOSEXUAL DYSFUNCTIONS INHIB SEXUAL DESIRE | UNSPECIFIED NONE MINIMAL MILD |
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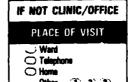
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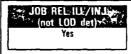


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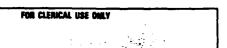
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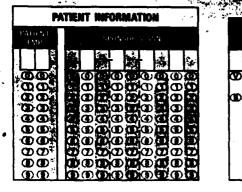
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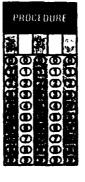
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1° is Rule/out Children 1· 2· 158025 1. 2. A 16 10 10 10 10 acert you MARY DISEASE COMPLICATING 11. O O 494 494 BRUNCHICUTIS OBLITERANS BRONCHIECTASIS Nº MOST PRES **ACUTE MYOCARDIAL INFARCTION** COCO7831 ABNORMAL LUNG X-RAY BRONCHITIS ARTRIAL & VENTRICULAR ARRHYTHMIAS ASTHMA O (4660 O 042731 ATRIAL FIBRILLATION 493 ACUTE O O 491 78820 CHRONIC COUGH CHRONIC O O 4281 LEFT VENTRICULAR FAILURE CYSTIC FIBROSIS O 42792 MULTIFOCAL ATRIAL TACHYCARDIA O 2770 COPD ○ 7865 PAIN, CHEST O (492 **EMPHYSEMA** RIGHT VENTRICULAR FAILURE SARCOLOGSIS **PNEUMOCONIOSES** 30510 SMOKING EXCESS/TOBACCO DEP O O 501 LUNG INJURY/TRAUMA **ASBESTOSIS** ○ ○8070 FX RIB 2° CLOSED CHEST TRAUMA 7999 UNSPEC UNDIAGNOSED DISEASE O 5050 CHEMICAL MULIERY O 500 COAL MINER'S ○ 86121 LUNG CONTUSION, CLSD CHST TRMA MOST FREQUENT OX FOR INTERNAL MEDICAL CO 502 SILICA O (512 PNEUMOTHORAX (⊃;;)413 O O 505 ANGINA PECTORIS OTHERS 25001 DIABETES MELLITUS, TYPE I OTHER 25000 DIABETES MELLITUS, TYPE N CONTRACTOR OF THE PARTY OF THE 042 AIDS, NOT STAGED ○ ○ 3533 HERNIA, HIATAL 16298 ADENOCARCINOMA (2) : :51800 ATELECTASIS COLUMN COLD 2724 HYPERLIPIDEMIA, UNSPEC 23571 BRONCHIAL ADENOMA HYPERTENSION ESSENTIAL C 20283 LYMPHOMA/LEUKEMIA 7863 HEMOPTYSIS, ANY ETIOLOGY 401 2 2443 HYPOTHROIDISM PRIMARY-LUNG ○ (*) 27916 HIV, POSITIVE C 1970 METASTATIC MALIGNANCY :78053 HYPERSOMNIA, W/SLEEP APNEA 2780 OBESITY 71590 OSTEOARTHRITIS (OJD) TO LUNGS 79901 HYPOXEMIA ○ 16295 OAT CELL 487 INFLUENZA 16297 PARENCHYMAL NODULES LUNG DISEASE 78051 INSOMNIA W/SLEEP APNEA 5160 ALVEGLAR PROTEINOSIS 15 16290 PRIMARY BRONCHOGENIC 2779 METABOLIC DISORDER UNSPEC 27781 EOSINOPHILIC GRANULOMA CARCINOMA ○ 78631 PULMONARY HEMORRHAGE 16296 SQUAMOUS CELL ○ ○ 74850 PULMONARY SEQUESTRATION 5183 EOSINOPHILIC PNEUMONIA INFECTIOUS/PNEUMONIA 16291 UNDIFFERENTIATED 53 51881 UPPER AIRWAY OBSTRUCTION 47878 LARYNGEAL OBSTRUCTION 4829 BACTERIAL PULMONARY VASCULAR ABNORMALITIES 51911 TRACHEAL STENOSIS 1140 COCCIDIOIDOMYCDSIS 11791 FUNGAL (NOT HISTO/COCCIDIO) 41781 ACUTE VASCULITIS, UNSPEC 4659 URI, ACUTE HISTOPLASMOSIS WEGENER'S GRANULOMATOSIS 11595 4464 OTHER VASCULAR DISEASE LUNG ABSCESS V6554 WORRIED/CONCERNED WELL 5130 483 MYCOPLASMA, PPLO & OTHER 4170 ARTERIOVENOUS FISTULA PULMONARY EMBOLUS-INFARCTION UNSPEC 4151 PULMONARY HYPERTENSION, 485 PNEUMONIA, UNSPEC 4160 PRIMARY MYDRACTERIAL DISEASE 48281 PNEUMONIA MYCOBACTERIAL NON-TB 0119 TURERCULOSIS (TR) TUBERCULOUS INFECTION 010 0120 TUBERCULOUS PLEURAL EFFUSION UNLISTED REASON FOR VISIT INTERSTITIAL FIBROSIS (if not listed in columns above) 5163 IDIOPATRIC PRIMARY SECONDARY 5081 RADIATION INJURY/PNEUMONIA 5171 2° COLLAGEN VASCULAR DISEASE INTERSTITIAL PNEUMONITIS V (6) 0 (0) 0 (0 0 0 0 0 0 50781 DRUG INDUCED (TO 1 CD 1 CD) OD 1 OD 1 OD NONINFECTIOUS s (2) 2 (2) 2 (2) 8 (D) 2 (D) 2 (D) 5070 ASPIRATION PHEUMONITIS 11110 (h) 1 (l) 1 (l) 1173 BRONCHOPULMONARY ASPERGILLOSIS (4) 4 (B) 4 (B) (1) 4 (1) 4 (1) 49591 HYPERSENSITIVITY PNEUMONITIS (B) 5 (B) 5 (E) (B) 5 (B) 5 (B) 5071 LIPOID PNEUMONIA (1) • (2) • (3) (B) 6 (B) 8 (B) 51190 PLEURAL EFFUSION, NOS (7) 7 (7) 7 (7) のかのののの F-89 (8) 8 (D) (B) (D) T 8 (8 8 (8) (a) 9 (a) 9 (b) 9 (9: 9 (9

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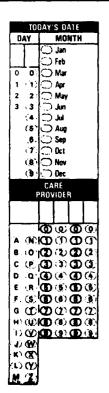
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TODAY'S DATE

RHEUMATOLOGY PATIENT (BAOA)

OTHER UCA ○ BAAA

INSTRUCTIONS



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| , | | REASON FOR #2 |
| | | CARE PROVIDER |
| | | ○ Teaching/Supervision |
| | | Consultation |
| | | Procedure/Treatment |



| MILITARY ONLY |
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| OUTY QUARTERS: O 24 hours O 48 hours O 72 hours |
| PROFILE: |

| NOT AVAILABLE | |
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| ○ Medical record ○ Lab results ○ X-Rays | |

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| 1361 BEHCET'S SYNDROME | 274 | GUUT | | TABOLIC BONE DISEASES | | SHGULDER PAIN |
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| 725 PILYMYALGIA BHEUMATICA | //3355 | FULTURUMURENS, NELAFSING | O O 3540 | BURSITIS, NOS CARPAL TUNNEL SYNDROME | | |
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SHORT FORM

MARKING INSTRUCTIONS

- THE RO PERCIL ONLY
- DO NOT USE INK OR BALLPOINT PEN.
- COMPLETELY FILL OVALS WITH DARK MARKS.
- ERASE CLEANLY AND MAKE NO STRAY MARKS.
- DO NOT FOLD THIS FORM.

| PATIENT INFORMATION | | | | | | | | | | |
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| | PHOCEDURES |
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| _ | ANTEPARTUM CARE, ROUTINE |
| O 93786 | |
| 90657 | CONSULT W/2nd PROV (PT NOT SEEN) |
| 99091 | INPROCESSING MED SCREEN |
| O 99095 | OUTPROCESSING MED SCREEN |
| 99092 | POR SCREEN |
| O 90037 | PRESCRIPTION/REFILL |
| O 99096 | PROFILE ISSUE/UPDATE |
| 99094 | SECURITY CLEARANCE SCREEN |
| 90700 | SHOT RECORD REVIEW |
| O 88581 | TB TEST, TINE (ADMIN) |
| 86582 | TB TEST, TIME (READ) |
| O 90601 | TELEPHONE CONSULT DOCUMENTED |
| 87080 | THROAT CULTURE |
| 36415 | VENIPUNCTURE |
| 99097 | WEIGHT CONTROL CHECK |
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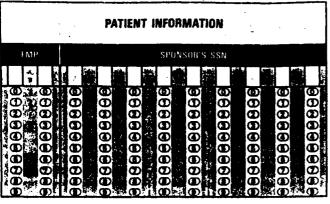
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| | PATIENT INFORMATION | | | | | | | | | |
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| PROCEDURES |
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| 59420 ANTEPARTUM CARE, ROUTINE |
| → 93786 BP CHECK |
| 30657 CONSULT W/2nd PROV (PT NOT SEEN) |
| ■ 99091 INPROCESSING MED SCREEN |
| 39095 OUTPROCESSING MED SCREEN |
| ⊃99092 POR SCREEN |
| ■ 90037 PRESCRIPTION/REFILL |
| ■ 99096 PROFILE ISSUE/UPDATE |
| 39094 SECURITY CLEARANCE SCREEN |
| → 90700 SHOT RECORD REVIEW |
| → 86581 TB TEST, TINE (ADMIN) |
| ■ 86582 TB TEST, TIME (READ) |
| 30601 TELEPHONE CONSULT DOCUMENTED |
| ■87060 THROAT CULTURE |
| → 36415 VENIPUNCTURE |
| 99097 WEIGHT CONTROL CHECK |
| SPECIFIC PREASSIGNED CLINIC CODES |
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| O 58420 | ANTEPARTUM CARE, ROUTINE |
| 3786 | BP CHECK |
| 90657 | CONSULT W/2nd PROV PT NOT SEEN |
| © 99091 | INPROCESSING MED SCREEN |
| 99095 | OUTPROCESSING MED SCREEN |
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| 99096 | PROFILE ISSUE/UPDATE |
| 99084 | SECURITY CLEARANCE SCREEN |
| 90700 | SHOT RECORD REVIEW |
| 8858 | TB TEST, TINE (ADMIN) |
| 6582 | TB TEST, TIME (READ) |
| 80601 | TELEPHONE CONSULT DOCUMENTED |
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| | PATIENT INFORMATION |
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| | 58420 | ANTEPARTUM CARE, ROUTINE |
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| | 93788 | BP CHECK |
| | 90657 | CONSULT W/2rd PROV (PT NOT SEEM) |
| l | 39091 | INPROCESSING MED SCREEN |
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| | 90601 | TELEPHONE CONSULT DOCUMENTED |
| | 37060 | THROAT CULTURE |
| | 36415 | VENIPUNCTURE |
| | 99097 | WEIGHT CONTROL CHECK |
| U | SPECIFI | C PREASSIGNED CLINIC CODES |
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| 99091 | INPROCESSING MED SCREEN |
| 99095 | OUTPROCESSING MED SCREEN |
| 99092 | POR SCREEN |
| 90037 | PRESCRIPTION/REFILL |
| 99098 | PROFILE ISSUE/UPDATE |
| 89094 | SECURITY CLEARANCE SCREEN |
| 90700 | SHOT RECORD REVIEW |
| C 66581 | TB TEST, TIME (ADMIN) |
| 86582 | TB TEST, TINE (READ) |
| 90601 | TELEPHONE CONSULT DOCUMENTED |
| 87060 | THROAT CULTURE |
| 36415 | VENIPUNCTURE |
| 99097 | WEIGHT CONTROL CHECK |
| SPECIFI | C PREASSIGNED CLIMIC CODES |
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SOCIAL WORK CLIENT (BFEA)

OTHER UCA J BFEB

INSTRUCTIONS

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ONLY ACCEPTABLE MARK



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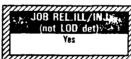
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PROVIDER

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SPECIAL PROGRAMS

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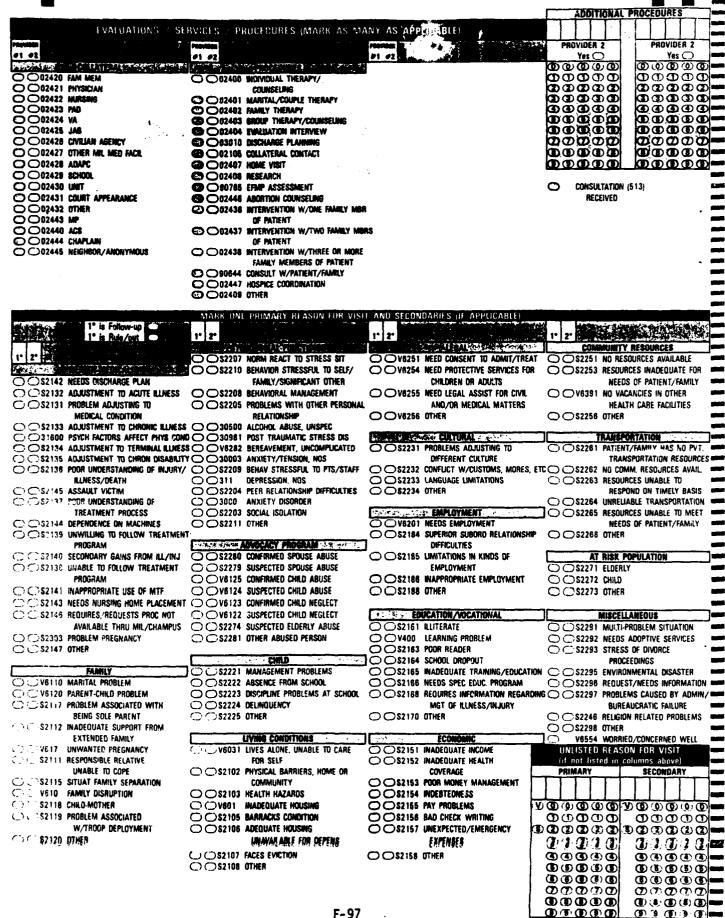
- Medical record
- (Lab results
- X-Rays

21235

Teaching/Supervision
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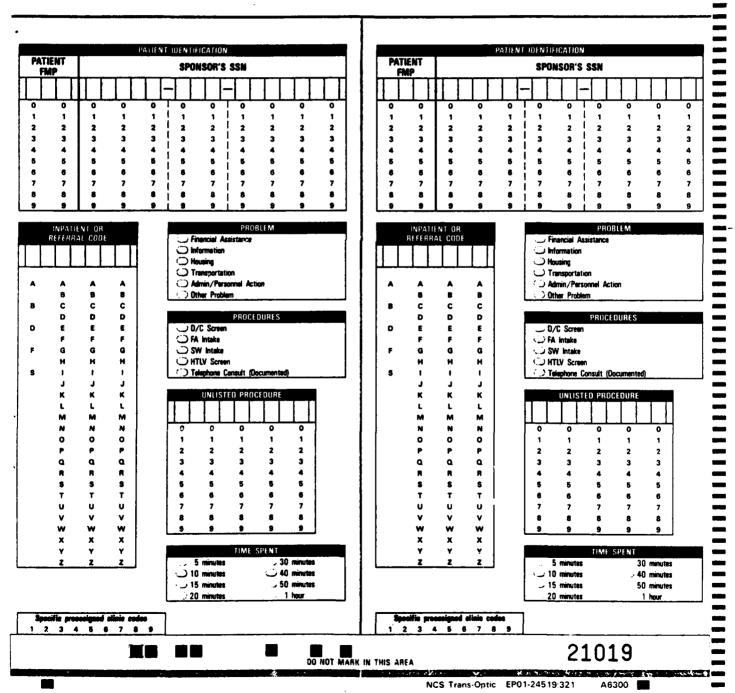
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SOCIAL WORK SHORT FORM



- . DO NOT USE INK OR BALLPOINT PEN.
- COMPLETELY FILL OVALS WITH DARK MARKS.
- . ERASE CLEANLY AND MAKE NO STRAY MARKS.
- . DO NOT FOLD THIS FORM.



DO NOT MARK IN THIS AREA

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DO NOT WARK IN THIS AREA

UROLOGY PATIENT (BBIA)

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- Make each mark beavy and block.
- •• Filt evals consistely.
- Erace cleanly any mark you wish to change.
- Make no stray marks.

MAN ACCEPTAGE ASSESS



| | PATIENT | DATA | |
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| IF NOT SCHEDULED |
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| Unscheduled Emergency |

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PROVIDER

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| ○ ○74482 KUB | CIRCUMCISION | O 82355 STONE ANALYSIS | | |
| ○ 74428 LOOP-A-GRAM | 6 O64152 CLAMP, NOT NEWBORN | O 81000 URINALYSIS (DIP & SPIR) | 00000 | |
| ○ 74452 PERICATHETER UNETHROBRAM | SH 181 NON-CLAMP, NOT NEWBORN | O 090002 SUTURE REMOVAL | | |
| ○ 74451 RETROGRADE CYSTOGRAM | <u> </u> | URETHRAL DILATATION | \mathbf{O} | <u>തനതനത</u> |
| ○ 74453 RETROGRADE URETHROGRAM | O O 51725 LIMITED | O 63860 FEMALE | | |
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| O O 74441 VASOGRAM | O 61795 W/VOIDING STUDY O 51721 DMSD BLADDER INSTALLATIONS | O 53874 URETHRAL CATHETER CHANGE | | |
| 74458 VOIDING CYSTOURETHROGRAM | ○ ○ 90011 DRESSING CHANGE | O 53450 URETHRAL MEATOPLASTY | | |
| ENDOGCOPIC | 10 011425 EXCISION OF SEBACEOUS CYST | O 87088 URINE CULTURE, COLONY COUNT | | |
| O C 51794 CYSTOSCOPY | O 51736 FLOW RATES | AND IDENTIFICATION | | |
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| C 52000 ROUTINE | O 010080 IAD ABSCESS | O 090605 CONSULTATION | | |
| ○ ○52007 W/BIOPSY | O 051720 INTRAVESICAL CHEMOTHERAPY | | | |
| 52281 W/DILATATION OF STENOSIS | ○ ○99159 PATIENT EDUCATION/COUNSELING | | | |
| C) 52310 W/REMOVAL OF FOREIGN BODY | ○ 090032 PELVIC EXAM-FEMALE | | | |
| ○ 14476 W/RETROGRADE PYELOGRAM | ○ 55898 PROSTATIC MASSAGE | | | |
| ◯ 52234 W/SMALL BLADDER TUMOR | | | | |
| RESECTION & FULGURATION | | | | |
| ○ ○ 52320 W/URETERAL CALCULUS REMOVA | l. | | | |
| W/URETERAL CATHETERIZATION | | | | |
| C 52004 UNILATERAL | | | | |
| 52003 BILATERAL | | | | |
| | MARY ONE PRIMARY REACON FOR VIC | SIT AND SECONDARIES (IF APPLICABLE) | | |
| | MARK UNE PHIMARY REASON FOR VIS | SIL AND SECONDAMIES III APPLICABLE | | to a contract to the second |

| 52003 | BILATERAL | | | | | | | | | | | | | |
|-----------------|---|--------------|-------|----------------------------|-------------------------|----------------|------------------------------|-----|---------------|-------|---|----------|-----------|--------------------------|
| | | MAF | K ON | PRIMARY REASON FOR VISI | TAN | D SECO | IDARIES (IF APPLICABLE) | Ţ | Ţ | Ţ | | | | SŲ. |
| | 1° is Follow-up | 1. 2. | | | | 2. | | | . 2 | .] 3. | $\frac{\partial f}{\partial y} \frac{\partial}{\partial y}$ | ¥ 3. | | ું કર્યું જો આ પ્રાથમ |
| | | | | MADDER | JL | | MISCELL | ANE | ous | | | | | |
| 2. | A THE REAL PROPERTY AND THE PARTY AND THE | | 75361 | | | 7539 | ANOMALIES, OTHER URINARY | | | | | | CONTINEN | ICE |
| Brance: 1, 1944 | with KIDNEA | $1 \circ c$ | 2233 | BENIGN NEOPLASM | | C)7245 | BACKACHE, UNSPEC | | | 6256 | | MALE | | |
| 5902 | ABSCESS OF KIDNEY (PERIRENAL) | | | CYSTITIS | | C:8071 | BALANITIS | | | 78832 | | ALE | * ***** | |
| | ANUMALIES, NOS | $\circ\circ$ | | ACUTE | | 36809 | BOIL/CARBUNCLE | | | 6082 | | | F TESTES | |
| 2234 | BENIGN NEOPLASM | C_{i} | | CHRONIC | | (\5929 | CALCULUS, UNSPEC | | _ | 0169 | | | ISIS GU T | |
| | CYSTIC KIDNEY DISEASE | | 5962 | FISTULA | | 7881 | DYSURIA | | | 7525 | | | DED TEST | ILLE |
| 591 | HYDRONEPHROSIS | | | MALIGNANT NEOPLASM | - | | ENURESIS | | | | | | VULVITIS | |
| 1895 | MALIGNANY NEOPLASM | | 34461 | | | 7806 | FEVER OF UNDETERMINED DRIGIN | | | 4564 | | RICOCELI | | |
| 1890 | MALIGNANT NEOPLASM, KIDNEY | | 5960 | STENOSIS | _ | 5991 | FISTULA | | - | | | | Y CONSUL | TATIC |
| | EXCEPT PELVIS | | | | _ | C 7884 | FREQUENCY OF URINATION | | | | | LVOVAGII | | |
| 59395 | RENAL MASS | | | URETHRA |]() | C 5997 | HEMATURIA | (| Э.C | 7529 | i OTI | | IITAL AND | MALI |
| 59396 | SOLITARY KIDNEY | | 0980 | ACUTE GONOCOCCAL INFECTION | تَ | C 603 | HYDROCELE | | | | | MALE | | |
| | PYELCNEPHRITIS | j., | | ATRESIA | 0 | 7526 | HYPOSPADIAS/EPISPADIAS | - 0 | Jai | 7889 | OT | HER SYN | aptoms, i | GŲ |
| 5901 | ACUTE | | 22381 | BENIGN NEOPLASM | | | <u>IMPOTENCE</u> | | | | | | | |
| 5900 | CHRONIC | CC | 5993 | CARUNCLE OF URETHRA | _ | C 60784 | | (| \mathcal{I} | V6554 | 1 WC | IRRIED (| CONCERNE | D/WF |
| 7530 | RENAL AGENESIS/DYSGENESIS | 3.30 | 1893 | MALIGNANT NEOPLASM | \circ | 30278 | PSYCOGENIC | | | | | | | |
| . 5920 | STONE, KIDNEY | 11 | 5989 | STRICTURE OF URETHRA | \Box | ()550 | INGUINAL HERNIA | | | | | | | |
| | | 3.0 | 07816 | URETHRAL CONDYLOMATA | $\langle \cdot \rangle$ | 222 | MALE GENITALIA, BENIGN | | | | | | | |
| | URETER | 7.00 | 59781 | URETHRAL SYNDROME | | | NEOPLASM | | | | | | | |
| -2232 | BENIGN NEOPLASM | _ | 59780 | URETHRITIS | م. اسم | C 186 | MALIGNANT NEOPLASM, TESTES | | | | | | | |
| 1532 | DEFECTS OF URETER OBSTRUCTIVE | | | URE THROCELE/CYSTOCELE | (_) | (_ 1899 | MALIGNANT NEOPLASM, URINARY | | | | | | | |
| 1892 | MALIGNANT NEOPLASM | | 6180 | FEMALE | | | NOS | | | | | | | |
| 5921 | STONE, URETERAL | + i | 59951 | MALE | \circ | €3604 | ORCHITIS AND EPIDIOYMITIS | | | | | | | |
| | URETERAL COLIC | | | | <u> </u> | C 7242 | PAIN, LOW BACK W/RADIATING | | | | | | | |
| 5834 | OTHER OBSTRUCTION OF URETER | | | PROSTATE |) | | SYMP | | | | | | | |
| | | | 600 | BPH | . | 6078 | I PEYRONIE'S | | | | | | | |
| | | | 185 | MALIGNANT NEOPLASM | • | 8073 | PRIAPISM | | | | | | | |
| | | | 6010 | PROSTATITIS, ACUTE | | 5990 | PYURIA/BACTERIURIA | | | | | | | |
| | | | 6011 | PROSTATITIS, CHRONIC | _ | 605 | REDUNDANT PREPUCE & | - | HI. | HETE | 1 R.C | MOZA | FOR VIS | S/T |
| | | | 8011 | rnusiarins, unnunic | | (903 | PHIMOS | | | | | | mns abo | |
| | | | | | | 7880 | RENAL COLIC | | | IMARY | TCU | 1 | SECOND | |
| | | | | | _ | _ | - | _ | | TARI | $\overline{}$ | + | SECOND | <u> </u> |
| | | | | | \circ | \$88 | RENAL FAILURE | - 1 | 1 | 1 1 | - 1 | 1 1 | 1 1 | - i |

| 5990 | PYURIA/BACTERIURIA | | | | | | | | |
|----------------------------------|------------------------|---|-------------|-------|---------------|-----|-------------|--------------|-------------|
| C 605 REDUNDANT PREPUCE & PHIMOS | | | | | ISTI Tot I | | | | |
| O 07880 | RENAL COLIC | | | PRI | MARY | Ī | | | S |
| O O 586 | RENAL FAILURE | | Γ | | 1 | Г | Π | | Π |
| 0 07882 | RETENTION OF URINE | 1 | L | | | ۱ | | | L |
| O C 6080 | SEMINAL VESICULITIS | V | (0) | 0 | (0) | ÇO: | 0 | , V . | (0) |
| O C 0999 | | 1 | | | (1) | | | | (1) |
| | UNSPEC | 5 | (2) | . 5 | (2) | 2 | (2) | \$ | (2) |
| VETE | SPECIAL SCREEN, UNSFEC | 1 | 12 | 3 | رفئ | 3 | 3 | | (1) |
| | GU COND | ļ | (A) | 4 | Ō | 4; | Œ, | | (4) |
| 6081 | SPERMATOCELE | 1 | (3) | · 6 : | (D) | 6. | (8) | | (1) |
| € : 1.606 | STERILITY, MALE | | (6) | 6 | (D) | .61 | (1) | | (1) |
| | | 1 | 4 | 7 | 7 | 7 | (7) | | (7) |
| | | 1 | | _ | - | _ | | | F#. |

RELIABILITY STUDY SCORING INSTRUMENT
APPENDIX G

APPENDIX G

BAMC ACDB RELIABILITY STUDY DATA COLLECTION FORM

CIRCLE CORRECT RESPONSE (2-4) (1) (5-8) (9) (10) (11) (12) (13)UCA CODE SITE PATIENT VISIT UCA **PROV** DX CASE DATE ID ID 1 Υ Y Υ Υ Υ 2 2 2 1 0 0 0 0 0 (14) (15) SCORE CODES FOR ABOVE: PRESENT/CORRECT = 1, 2, OR 4ADD # OF DX **PROC** UNAVAIL/INCORRECT = 0 NOTES:

NAME:_____

DATE:_____

ANALYSIS OF RELIABILITY PILOT STUDY DATA

APPENDIX H

APPENDIX H

Reliability of Pilot Study data
Brooke Army Medical Center

| Clinic | <u>n</u> a | Mean | Standard Deviation | Range of Scores |
|----------------------|------------|-------|-----------------------|--------------------|
| Dermatology | 45 | 10.97 | 0.14 | 10-11 |
| Emergency Room | 43 | 10.58 | 0.93 | 7-11 |
| Gynecology | 29 | 10.86 | 0.74 | 7-11 |
| Internal Medicine | 77 | 10.45 | 1.61 | 5-11 |
| Opthalmology | 35 | 10.77 | 0.59 | 9-11 |
| Orthopedics | 33 | 10.27 | 1.37 | 7-11 |
| Pediatrics | 75 | 10.54 | 1.21 | 7-11 |
| Troop Medical Clinic | 10 | 10.80 | 0.63 | 9-11 |
| | | | | |
| TOTALS | 347 | 10.61 | 1.14 | 5-11 |

^aNumbers of verified encounters in each clinic.

ANALYSIS OF RELIABILITY STUDY DATA FOR ALL SITES

APPENDIX I

APPENDIX I

Reliability Of ACDB Data All Study Sites

(N=9,015)

| Clinic | <u>n</u> a | Mean | Standard Deviation | Range of Scores |
|---------------------------|------------|-------|-----------------------|--------------------|
| Acute Minor Illness | 195 | 10.72 | 0.98 | 7-11 |
| Adolescent Medicine | 113 | 10.86 | 0.77 | 5-11 |
| Allergy | 151 | 10.72 | 0.95 | 7-11 |
| Antepartum | 36 | 10.33 | 1.17 | 7-11 |
| Audiology | 208 | 10.51 | 1.21 | 5-11 |
| Cardio-Thoracic Surgery | 6 | 11.00 | 0.00 | 0 |
| Cardiology | 61 | 10.45 | 1.23 | 5-11 |
| Cast | 22 | 6.81 | 0.85 | 3-7 |
| Chemotherapy | 30 | 6.44 | 1.56 | 5-11 |
| Child Guidance | 140 | 10.92 | 0.67 | 4-11 |
| Community Health Nurse | 123 | 10.93 | 0.33 | 9-11 |
| Dermatology | 219 | 10.83 | 0.71 | 7-11 |
| EKG | 79 | 8.87 | 1.90 | 5-11 |
| ENT | 174 | 9.75 | 1.88 | 5-11 |
| Emergency Room | 302 | 10.44 | 1.25 | 5-11 |
| Endocrinology | 71 | 10.09 | 1.64 | 5-11 |
| Exceptional Family Member | 81 | 9.87 | 2.97 | 2-11 |
| Family Advocacy | 327 | 10.94 | 0.36 | 7-11 |
| Family Practice | 267 | 10.29 | 1.59 | 4-11 |

APPENDIX I (Continued)
Reliability of ACDB Data

| Clinic | <u>n</u> a | Mean | Standard Deviation | Range of Scores |
|-------------------------|------------|-------|-----------------------|--------------------|
| Flight Medicine | 76 | 10.73 | 1.05 | 5-11 |
| Gastroenterology | 36 | 10.36 | 1.57 | 5-11 |
| General Surgery | 199 | 10.32 | 1.53 | 5-11 |
| Gynecology | 264 | 10.62 | 1.11 | 7-11 |
| Hematology | 36 | 10.77 | 0.79 | 7-11 |
| Infectious Disease | 93 | 10.58 | 1.05 | 6-11 |
| Inh/Respiratory Therapy | 11 | 7.72 | 2.24 | 5-11 |
| Internal Medicine | 262 | 10.55 | 1.33 | 5-11 |
| Medical Exam | 4 | 11.00 | 0.00 | 0 |
| Mental Health | 187 | 10.86 | 0.70 | 7-11 |
| Midwifery | 58 | 10.87 | 0.42 | 9-11 |
| Nephrology | 54 | 10.55 | 1.17 | 5-11 |
| Neurology | 211 | 10.60 | 1.14 | 5-11 |
| Neuromusculoskeletal | 68 | 10.76 | 0.99 | 5-11 |
| Neurosurgery | 41 | 10.78 | 0.72 | 7-11 |
| Nutrition Care | 230 | 10.67 | 1.11 | 5-11 |
| Obstetrics | 145 | 10.76 | 0.84 | 5-11 |
| Occupational Health | 186 | 10.86 | 0.80 | 5-11 |
| Occupational Therapy | 127 | 10.73 | 0.97 | 6-11 |
| Oncology | 94 | 10.39 | 1.32 | 5-11 |
| Ophthalmology | 217 | 10.53 | 1.32 | 7-11 |
| Optometry | 278 | 10.54 | 1.23 | 5-11 |

APPENDIX I (Continued) Reliability of ACDB Data

| Clinic | <u>n</u> a | Mean | Standard Deviation | Range of Scores |
|-----------------------------|------------|-------|-----------------------|--------------------|
| Orthopedic Appliance | 6 | 7.00 | 0.00 | 0 |
| Orthopedics | 170 | 10.50 | 1.24 | 5-11 |
| Pain Clinic | 68 | 10.54 | 1.02 | 5-11 |
| Pediatrics | 310 | 10.60 | 1.24 | 4-11 |
| Physical Exam | 55 | 10.89 | 0.41 | 9-11 |
| Physical Medicine | 63 | 10.80 | 0.85 | 7-11 |
| Physical Therapy | 264 | 10.62 | 1.09 | 5-11 |
| Plastic Surgery | 54 | 10.09 | 1.32 | 7-11 |
| Podiatry | 181 | 9.86 | 1.81 | 5-11 |
| Preventive Medicine | 62 | 10.74 | 0.67 | 9-11 |
| Psychiatry | 363 | 10.68 | 1.31 | 4-11 |
| Psychology | 512 | 10.63 | 1.38 | 1-11 |
| Pulmonary | 72 | 10.80 | 0.95 | 5-11 |
| Rheumatology | 65 | 10.75 | 0.72 | 7-11 |
| Social Work | 394 | 10.84 | 0.75 | 4-11 |
| Speech Pathology | 175 | 10.45 | 1.27 | 4-11 |
| Troop Medical Clinic (Main) | 179 | 10.53 | 1.32 | 5-11 |
| Troop Medical Clinic | 48 | 10.83 | 0.80 | 7-11 |
| Troop Medical Clinic | 40 | 11.00 | 0.00 | 0 |
| Troop Medical Clinic | 86 | 10.55 | 1.41 | 5-11 |
| Troop Medical Clinic | 31 | 10.61 | 1.20 | 7-11 |
| Urology | 126 | 10.38 | 1.41 | 4-11 |

APPENDIX I (Continued) Reliability of ACDB Data

| Well Baby | , 209 | 10.88 | 0.58 | 7-11 |
|-----------|--------------|-------|------|------|
| TOTALS | 9,015 | 10.56 | 1.27 | 1-11 |

^aNumber of verified encounters in each clinic.

HEALTH CARE PROVIDER SURVEY INSTRUMENT

APPENDIX J



DEPARTMENT OF THE ARMY HEADQUARTERS, UNITED STATES ARMY HEALTH SERVICES COMMAND FORT SAM HOUSTON, TEXAS 78234-6000

REPLY TO ATTENTION OF:

HSHN-P

10 August 1987

MEMORANDUM FOR: Ambulatory Care Data Base Health Care Providers

SUBJECT: Health Care Provider Survey

- 1. The data collection phase of the Ambulatory Care Data Base (ACDB) project is ending. After all remaining "bubble forms" are scanned, the central data base will contain almost 3 million encounter records representing ambulatory medical practice in more than 50 different specialties from the 6 medical treatment facilities which served as test sites. These data and the analysis being planned are extremely important to the future of the Army Medical Department (AMEDD). Your efforts in completing the mark sense encounter forms are greatly appreciated by both The Surgeon General and me.
- 2. The study is now in the evaluation phase, an important part of which is assessing provider experience and satisfaction with the bubble forms. To assist the investigators at the U.S. Army Health Care Studies and Clinical Investigation Activity (HCSCIA) with this evaluation, please take a few minutes to answer the attached questions and return the questionnaire to your local point of contact. The questionnaire will take you less than 10 minutes to complete.
- 3. Your participation and that of your fellow health care providers is crucial to the completion of the ACDB study. Future efforts in designing data capture methods and in developing and utilizing appropriate "menus" of diagnoses and procedures to encompass the range of practice in each specialty and for each provider type will be based, in part, on your response.

4. Thank you very much for your thoughtful participation and assistance.

TRACY E. STREVEY, JR. Major General, MC

Commanding

J-2

| | AMBUL | ATORY CARE DATA BASE PROVIDI | ER SURVEY | DO NOT USE THIS SPACE |
|--|--|---|--|--------------------------|
| | (Ple | SECTION I ase circle the appropriate | response.) | 10 (1-6) |
| Α. | How long have you l Facility (MTF) or e | been in the Army and working employed by Civil Service at | in a Medical Treatment a MTF? | (7) |
| | 1. Less ti 2. 2 to 6 3. 7 to 10 4. Over 10 | O years | | |
| В. | What is your presen | nt rank/pay grade? | | (8) |
| | 5. Officer 6. Civilia 7. Civilia | E-9 | | |
| c. | In which specialty | area do you work most of th | e time? | (9,10) |
| 02. 03. 04. 05. 06. 07. 08. 10. 11. 12. | Adolescent Allergy Audiology Cardiology Cardiothorac Surg Cast Comm Health Nurse Brace/Ortho Appl Dermatology EFMP EKG Emergency Room Endocrine ENT Family Practice Flight Medicine Gastroenterology | 18. General Surgery 19. Gynecology 20. Immunizations 21. Infectious Disease 22. Inhalation/Resp Ther 23. Internal Medicine 24. Nephrology/Dialysis 25. Neurology 26. Neurosurgery 27. Nutrition 28. Obstetrics 29. Occupational Health 30. Occupational Therapy 31. Oncology/Hematology 32. Ophthalmology 33. Optometry 34. Orthopedics 35. Otorhinolaryngology | 36. Pain Centrol 37. Pediatrics 38. Physical Medicine 39. Physical Therapy 40. Plastic Surgery 41. Podiatry 42. Preventive Med 43. Primary Care (AMIC/ACC/Med Exam) 44. Psychiatry 45. Psychology 46. Pulmonary 47. Rheumatology 48. Social Work 49. Speech Pathology 50. Troop Med Clinic 51. Urology 52. Other | |

SECTION II

Section II pertains to BUBBLE FORMS used before 1 May 1987 which will be referred to as OLD BUBBLE FORMS. If you filled out the OLD BUBBLE FORMS, please answer the questions in this section, otherwise skip to Section III.

| A. | Indicate ALL th (you may choose | e portions of the OLD BUBBLE FORM you NORMALLY completed more than one). | (11) |
|----|---|--|------|
| | . PATIENT SECTI 2. ADMINISTRATIO of Visit | ON - Date, Sponsor's Soc Sec No & Family Member Prefix ON SECTION - UCA Data, Place of Visit, Appt Status, Status | (13) |
| 4 | PROVIDER SECTIONS/S | TION - Provider ID, Time Spent with Patient SERVICES/PROCEDURES | (14) |
| | 5. DIAGNOSIS/REA | | (15) |
| В. | Approximately had clinic day? | now many OLD BUBBLE FORMS did you fill out on an average | (16) |
| | 3 | l. Less than 5 a day 2. 6-10 a day 3. 11-20 a day 4. More than 20 a day 5. Not sure | |
| с. | For the portion much time on th | s of the OLD BUBBLE FORM that you NORMALLY completed, how ne average did you spend on each form? | (17) |
| | 2 | L. Less than 20 seconds 2. 21-40 seconds 3. 41-60 seconds 4. Over 60 seconds | |
| D. | How often did y | you fill out an OLD BUBBLE FORM on your patients? | (18) |
| | 2 2 4 | 1. Almost always 2. Usually 3. About half the time 4. Seldom 5. Almost never | |

| E. | How accurate is the information that you marked on the OLD BUBBLE FORM? | (19 |
|----|--|------|
| | Almost always accurate Usually accurate Accurate about half the time Seldom accurate Almost never accurate | |
| F. | In your opinion how accurate is the information that OTHER PROVIDERS in your CLINIC marked on the OLD BUBBLE FORM? | (20) |
| | Almost always accurate Usually accurate Accurate about half the time Seldom accurate Almost never accurate Not Sure | |
| G. | Approximately what percentage of the time were you able to find (on the OLD BUBBLE FORM) the EVALUATIONS/SERVICES/PROCEDURES that you perform in the outpatient setting? | (21) |
| | Around 90 percent Around 75 percent Around 50 percent Around 25 percent Less than 25 percent | |
| н. | How satisfied are you with the arrangement of the EVALUATIONS/SERVICES/PROCEDURES on the OLD BUBBLE FORM? | (22) |
| | Very satisfied Satisfied Not Sure Somewhat dissatisfied Dissatisfied | |
| I. | Approximately what percentage of the time were you able to find the PRIMARY REASON FOR VISIT and SECONDARIES (DIAGNOSES) on the OLD BUBBLE FORM? | (23) |
| | Around 90 percent Around 75 percent Around 50 percent Around 25 percent Less than 25 percent | |
| J. | How satisfied were you with the arrangement of the PRIMARY REASON FOR VISIT AND SECONDARIES on the OLD BUBBLE FORM? | (24) |
| | Very satisfied Satisfied Not Sure Somewhat dissatisfied Dissatisfied | · , |

SECTION III

SECTION III pertains to the BUBBLE FORMS used after 1 May 1987 which will be referred to as the NEW BUBBLE FORMS. Please complete this section is you used the NEW BUBBLE FORMS.

| A. | Mark all the portions of the NEW BUBBLE FORM you normally completed (you may choose more than one section). | (25) |
|----|---|------|
| | • | (26) |
| 1. | . ADMINISTRATIVE SECTION - Date, Sponsor's Soc Sec No and Family Member Prefix, & optional fills for UCA, Appt status, etc. | (27) |
| 2. | PROVIDER SECTION - Provider ID, Time Spent with Patient & optional fill | · |
| | for Job Rel Ill/Inj, Military Disposition, etc. EVALUATIONS/SERVICES/PROCEDURES DIAGNOSIS/REASON FOR VISIT | (28) |
| В. | Approximately how many NEW BUBBLE FORMS did you fill out on an average clinic day? | (29) |
| | 1. Less than 5 a day | |
| | 2. 6-10 a day 3. 11-20 a day | |
| | 4. More than 20 a day | |
| | 5. Not sure | |
| C. | For the portions of the NEW BUBBLE FORM that you NORMALLY completed, how much time on the average did you spend on each form? | (30) |
| | 1. Less than 20 seconds | |
| | 2. 21 to 40 seconds3. 41 to 60 seconds | |
| | 4. Over 60 seconds | |
| D. | How often did you fill out a NEW BUBBLE FORM on your patients? | (31) |
| | 1. Almost always | |
| | Usually About half the time | |
| | 4. Seldom | |
| | 5. Almost never | |
| | 6. Not sure | |
| E. | How accurate is the information that you marked on the NEW BUBBLE FORM? | (32) |
| | 1. Almost always accurate | |
| | Usually accurate Accurate about half the time | |
| | 4. Seldom accurate | |
| | 5. Almost never accurate | |

| F. | In your opinion how accurate is the information that OTHER PROVIDERS in your CLINIC marked on the NEW BUBBLE FORM? | (33) |
|----|--|------|
| | 1. Almost always accurate 2. Usually accurate 3. Accurate about half the time 4. Seldom accurate 5. Almost never accurate 6. Not Sure | |
| G. | What was the effect filling out the NEW BUBBLE FORM had on your workload? (Choose more than one, if applicable.) | (34) |
| | No effect Patients waited longer for care I saw fewer patients I worked longer hours | |
| н. | Approximately what percentage of the time were you able to find (on the NEW BUBBLE FORM) the EVALUATIONS/SERVICES/PROCEDURES that you perform in the outpatient setting? | (35) |
| | 1. Around 90 percent 2. Around 75 percent 3. Around 50 percent 4. Around 25 percent 5. Less than 25 percent | |
| I. | How satisfied are you with the arrangement of the EVALUATIONS/SERVICES/PROCEDURES on the NEW BUBBLE FORM? | (36) |
| | Very satisfied Satisfied Not Sure Somewhat dissatisfied Dissatisfied | |
| J. | Approximately what percentage of the time were you able to find the PRIMARY REASON FOR VISIT and SECONDARIES (DIAGNOSES) on the NEW BUBBLE FORM? | (37) |
| | 1. Around 90 percent 2. Around 75 percent 3. Around 50 percent 4. Around 25 percent 5. Less than 25 percent | |
| K. | How satisfied are you with the arrangement of the PRIMARY REASON FOR VISIT AND SECONDARIES on the NEW BUBBLE FORM? | (38) |
| | Very satisfied Satisfied Not Sure Somewhat dissatisfied Dissatisfied | |

SECTION IV

| Use | ers of BOTH the OLD and NEW BUBBLE FORMS should complete this section. | |
|-----|--|------|
| A. | In your PROFESSIONAL OPINION how would you rate the EVALUATIONS/SERVICES/ PROCEDURES section of the NEW BUBBLE FORM compared to the same section of the OLD BUBBLE FORM? | (39) |
| | Did not use old form Greatly improved Moderately improved Improved About the same Not as good | |
| В. | In your PROFESSIONAL OPINION how would you rate the PRIMARY REASON FOR VISIT AND SECONDARIES (DIAGNOSIS) section of the NEW BUBBLE FORM compared to the PRIMARY REASON FOR VISIT AND SECONDARIES (DIAGNOSIS) section of the OLD BUBBLE FORM? | (40) |
| | Did not use old form Greatly improved Moderately improved Improved About the same Not as good | |
| c. | How long have you been filling out the BUBBLE FORMS? | (41) |
| | 1. Less than 2 months 2. 2 to 4 months 3. 5 to 9 months 4. 9 to 12 months 5. Over 12 months | |
| | Do you believe the encounter form such as the one you have been using ould be adopted Army-wide? | (42) |
| | 1. Yes 2. No 3. Don't know | |
| E. | Thank you for completing this survey. Is there anything else you want to add? | (43) |
| COM | MENTS: | |

(CLINIC CHIEFS, Please complete back side.)

AMBULATORY CARE DATA BASE PROVIDER SURVEY ADDITIONAL QUESTIONS FOR CLINIC CHIEFS

| A. How often do you receive reports or information from the BUBBLE Forms? | (44) |
|--|------|
| More than once a month Once a month Every other month Less than every other month Never | |
| B. How useful is the information (for you or your clinic) that you receive from the BUBBLE FORMs? | (45) |
| Very useful Useful Moderately useful Marginally useful Not useful Never receive any information | |
| C. If additional information on your patients could be provided to you from the BUBBLE forms, how interested would you be in receiving it? | (46) |
| Very interested Somewhat interested Not sure Possibly interested Not at all interested | |
| D. In your PROFESSIONAL OPINION do you think the clinical information collected on the BUBBLE FORM will be useful to the Army Medical Department? | (47) |
| Very useful Moderately useful Useful Not sure Not useful | |
| 5. Assuming that the BUBBLE FORM would be used as a "BILLING FORM" for workload documentation and justifying resources, i.e., staff, equipment, training, etc., how would YOU go about gaining COMPLIANCE among providers? | (48) |

LIST OF PATIENT ENCOUNTERS BY CLINICAL CATEGORY

APPENDIX K

APPENDIX K

Ambulatory Care Data Base Patient Encounters By Clinical Area

| | UCA AND CLINICAL AREA | # 0F | PATIENT | ENCOUNTERS |
|----|---|------|---|------------|
| 1. | MEDICAL: | | | |
| | (BAAA) Internal Medicine (BABA) Allergy (BACA) Cardiology (BAEA) Diabetic (BAFA) Endocrine (BAGA) Gastroenterology (BAHA) Hematology (BAHA) Hypertension (BAJA) Nephrology (BAKA) Neurology (BALA) Nutrition (BAMA) Oncology (BAMB) Chemotherapy (BANA) Pulmonary (BANA) Pulmonary (BAOA) Rheumatology (BAPA) Dermatology (BAQA) Infectious Disease | | 105,045 73,673 18,639 411 3,549 8,681 1,529 2,250 7,654 22,938 31,892 5,363 6,871 5,682 3,703 77,778 15,600 | |
| | (BAXX) Medical | | 80 | (391,338) |
| 2. | SURGICAL CARE: | | | |
| | (BBAA) General Surgery (BBAB) Pain (BBBA) Cardiovascular/Thoraci (BBBB) Peripheral Vascular (BBCA) Neurosurgery (BBDA) Ophthalmology (BBFA) ENT (BBGA) Plastic Surgery (BBHA) Proctology (BBIA) Urology (BBXX) Surgical | | 46,543 2,883 98 442 4,296 39,595 26,931 2,407 204 40,355 57 | (163,811) |
| 3. | OB & GYN CARE: | | | |
| | (BCAA) Family Planning (BCBA) Gynocology (BCCA) Obstretrics (BCCB) Antepartum (BCCC) Midwifery (BCCD) Pre Labor & Delivery (BCXX) OB/GYN | | 94 88,719 70,788 1,023 9,260 269 248 | (170,401) |

APPENDIX K <u>Ambulatory Care Data Base Patient Encounters By Clinical Area,</u> (Continued)

| | UCA AND CLINICAL AREA | # 01 | F PATIENT | ENCOUNTERS |
|----|---|------|---|------------|
| 4. | PEDIATRIC CARE: | | | |
| | (BDAA) Pediatrics (BDBA) Adolescent Medicine (BDCA) Well Baby (BDZA) EFMP (BDXX) Pediatrics | | 205,082 9,289 28,389 16,817 265 | (259,842) |
| 5. | ORTHOPEDIC CARE: | | | |
| | (BEAA) Orthopedics (BEBA) Cast (BECA) Hand Surgery (BEDA) Neuromusculoskeletal (BEEA) Orthopedic Appliance (BEFA) Podiatry | | 78,277 12,471 2 20,333 10,811 | |
| | (BEFA) Podiatry (BEXX) Orthopedics | | 49,033 45 | (170,972) |
| 6. | PSYCHIATRIC/MENTAL HEALTH: | | | |
| | (BFAA) Psychiatry (BFBA) Psychology (BFCA) Child Guidance (BFDA) Mental Health (BFEA) Social Work (BFEB) Family Advocacy (BFXX) General Psych | | 18,490 17,041 3,651 16,873 57,218 15,694 | (129,067) |
| 7. | FAMILY PRACTICE: | | | |
| | (BGYA) Family Practice (BGXI & BGYN) TMC Fam Practi (BGXX) Family Practice | ice | 215,162 44,467 8 | (259,637) |

APPENDIX K Ambulatory Care Data Base Patient Encounters By Clinical Area, (Continued)

UCA AND CLINICAL AREA # OF PATIENT ENCOUNTERS

8. PRIMARY CARE:

| (BHAA) Primary Care/AMICs | 162,975 | |
|---------------------------------|---------|----------------|
| (BHAB) Wellness | 6,787 | |
| (BHAC) Physical Exam Section | 1,836 | |
| (BHAE) TMC Main | 179,528 | |
| (BHAF-BHAM) TMCs | 222,663 | |
| (BHBA) Medical Exam | 29,490 | |
| (BHBE) Physical Exam | 3,096 | |
| (BHCA) Optometry | 92,079 | |
| (BHCH & BHCI) TMC Optometry | 4,328 | |
| (BHDA) Audiology | 34,062 | |
| (BHDI) Audiology (TMC) | 22 | |
| (BHEA) Speech Pathology | 10,414 | |
| (BHGA) OH Health Clinic | 5,625 | |
| (BHFA) Community Health Service | | |
| (BHXX) Primary Care | 886 | (753,791) |
| () | 500 | (, 55) / 51 / |

9. EMERGENCY MEDICINE CARE:

| (BIYA) Emergency Room | 183,098 | (183,098) |
|-----------------------|---------|-----------|
|-----------------------|---------|-----------|

10. FLIGHT MEDICINE CARE:

| (BJYA |) Flight Medicine | 37.483 | (37,483) |
|-------|-------------------|--------|----------|
| | | | |

11. ANCILLARY SERVICES:

| (DCBA) Ther Radiology | 2,070 | |
|--------------------------------|---------|-----------|
| (DDAA & DDAB) | 69,492 | |
| (DDBA) EEG | 319 | |
| (DDDA) Pulmonary Function | 2,520 | |
| (DHAA) INH/Respiratory Therapy | 2,242 | |
| (DHBA) Occupational Therapy | 49,702 | |
| (DHCA) Physical Medicine | 3,499 | |
| (DHDA) Physical Therapy | 191,940 | |
| (DIYA) Nuclear Medicine | 577 | |
| (DDXX) EKG/EEG | 16 | |
| (DHXX) OT/PT | 143 | |
| (DHXC) Ancillary Service | 1451 | (323,971) |

APPENDIX K Ambulatory Care Data Base Patient Encounters By Clinical Area, (Continued)

UCA AND CLINICAL AREA # OF PATIENT ENCOUNTERS

5,690 (5,690)

12. SPECIAL PROGRAMS:

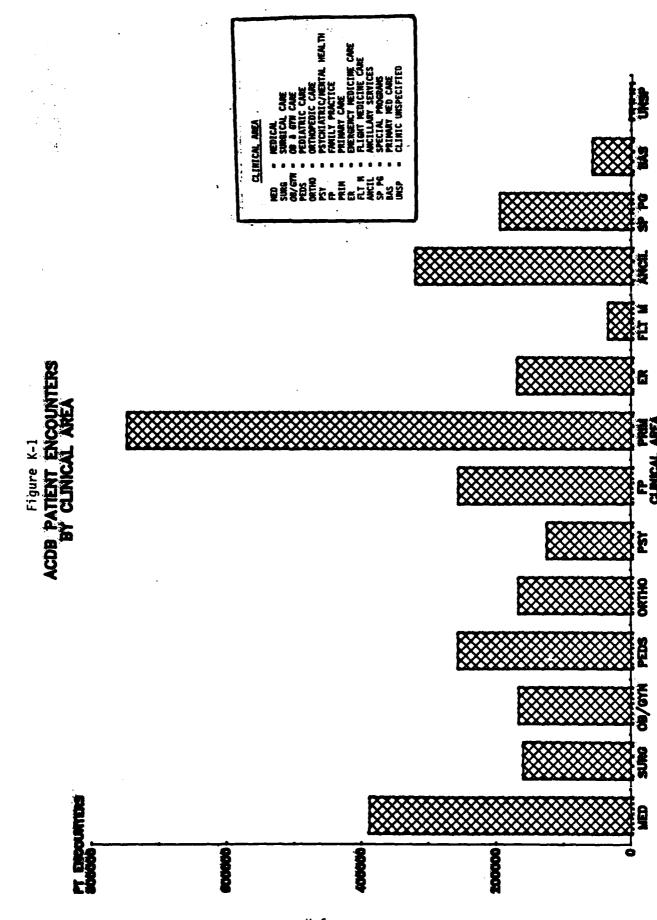
| (FAEA) | ADAPCP | 2 | |
|--------|------------------------|---------|-----------|
| (FBAA) | Community Health Nurse | 26,849 | |
| (FBAJ) | Flight Physical Exam | 10 | |
| (FBBA) | Preventive Medicine | 6,260 | |
| (FBGA) | Occupational Health | 41,227 | |
| (FBGC) | OH (Jackson) | 432 | |
| (FBGQ) | OH (Memphis) | 6,983 | |
| (FBIA) | Immunizations | 103,213 | |
| (FBIB) | Immuniz-Peds | 10,236 | |
| (FBIC) | Immuniz-In/Out Proc | 2,828 | |
| (FBXX) | Special Programs | 243 | |
| (FCDA) | Support Other Mil Actv | 323 | |
| (FEAA) | Patient Movement | 9 | (198,615) |
| | | | |

13. PRIMARY MED CARE:

14. CLINIC UNSPECIFIED

| Battalion Aid Stations: | 61,025 | (61,025) |
|-----------------------------|--------|----------|
| (SBAE-SCAA) Bn Aid Stations | | |

GRAND TOTAL 3,108,741



LIST OF TYPES OF PARTICIPATING HEALTH CARE PROVIDERS

APPENDIX L

APPENDIX L

NUMBER OF HEALTH CARE PROVIDERS BY SPECIALITY PARTICIPATING IN DATA COLLECTION PHASE OF ACDB STUDY

| * | Enlisted Medical Support | 1,726 |
|----|-------------------------------------|-------|
| | Physicians (37 Specialities) | 944 |
| ** | Civilian Ancillary Medical Support | 529 |
| | Nurses | 293 |
| | Physicians Assistants | 119 |
| | Physical Therapists | 101 |
| | Other Military Health Professionals | 97 |
| | Social Workers | 58 |
| | Dietitians | 52 |
| | Optometrists | 45 |
| | Psychologists | 26 |
| | Occupational Therapists | 24 |
| | Audiologists | 9 |
| | Podiatrists | 9 |

4,032

TOTAL NUMBER OF HEALTH CARE PROVIDERS

^{*} Department of Army enlisted soldiers (medical, behavioral science, physical therapy, eye specialists, etc.)

^{**} Department of Army civilian employees (ancillary support technicians in all health areas)

CLINIC ENCOUNTER VARIABLES

APPENDIX M

APPENDIX M

Clinic Encounter Variables (44)

ORIGINAL VARIABLES:

DEFINITION:

Admin Reason (OH)

Administrative Reason for Occupational Health

evaluation

Appointment Status

Indicates whether appointment was scheduled,

unscheduled or an emergency

Assessment, Psychometric

Type of psychometric assessment performed by

Psychology Service

Clinic or Service

UCA Code of the clinic providing the treatment

Diagnosis, Primary

Diagnosis code indicating primary reason for

visit

Diagnoses, Secondary

Diagnoses codes indicating secondary reason(s)

for visit

Disposition

Indicates disposition of patient

Job Rel Surveillance (OH)

Indicates reason for surveillance/assessment

to Occupational Health Clinic

Job Related Illness/Injury

Indicates treatment was for a job related

illness/injury

Last 12 months in Clinic

Indicates a patient has been seen in this

clinic in the last 12 months

Mark Sense Form Number

A unique number associated with each separate

clinical form

Morphology Codes

Morphology code used on Neurosurgery form

New Problem

Indicates a patient was being seen for a new

problem

No of Lab Tests

Number of lab tests ordered this visit

No of Prescriptions

Number of prescriptions written this visit

Other Order (EEG, EKG)

Other service/equipment requested

Place of Visit

Place of visit

APPENDIX M Clinic Encounter Variables (Continued)

ORIGINAL VARIABLES:

DEFINITION:

Procedure(s)

Procedure code indicating procedure performed

Provider 1 Time

Time 1st Provider spent with patient

Provider 2 Time

Time 2nd Provider spent with patient

Provider 2 Reason

Reason for 2nd Provider

Provider 1 Seen Before

Indicates a patient has been previously seen

by 1st Provider

Provider 1 Treated Before

Indicates a patient has been previously treated for the same problem by 1st Provider

Provider 2 Seen Before

Indicates a patient has been previously

seen by 2nd Provider

Provider 2 Treated Before

Indicates a patient has been previously treated for the same problem by 2nd Provider

Purpose of Visit (OH)

Indicates if new visit or return visit to

Occupational Health Clinic

Referral Source

UCA-type Code of a referral source

Rule Out Primary Diagnosis

Indicates a rule out of primary diagnosis

Site Code

Army medical treatment facility location

Special Military Programs

Service provided in connection with a particular special program (EFMP, FAP) in Psychology, Psychiatry, or Social Work areas

Supplemental Disposition

Indicates referrals, disposition of active duty patients, administrative services performed, or preassigned clinic codes

X-ray Type

Type of x-ray done, e.g. CT Scan, MR Scan

Visit Reason

Primary reason for clinic visit

For additional variables added after April 1987, see following section.

APPENDIX M <u>Clinic Encounter Variables (Continued)</u>

ADDITIONAL VARIABLES: (ADDED ON 1 MAY 87)

DEFINITION:

Admitted Patient was admitted to the hospital

Field Duty Indicates that soldier's illness/injury

occurred in the field

Injury Source Signifies how soldier was injured

Military Duty Status Patient status for full or limited duty

Military Quarters Period of time a military member was placed

on quarters (bedrest)

Military Profile Period of time a military member was placed

on a physical training profile

Not Available Medical record or lab results were not

available (complaint) to health care provider

Other Codes Indicates a code that does not meet the

criteria of the diagnosis or procedure master

file, e.g. body part affected, certain behavorial science evaluations, morphalogy

code

Purpose of Visit (OH) Type of evaluation done in Occupational Health

Clinic

Rule Out/Followup Patient visit was to rule out or followup a

primary diagnosis

Visit Count Authorized visit workload count for a

particular patient encounter (visit)

DEMOGRAPHIC VARIABLES

APPENDIX N

APPENDIX N

Patient Demographic Variables (14)

VARIABLE:

DEFINITION:

Basic Trainee or Visiting

Indicates whether patient was a basic trainee

or on TDY of less than 60 days

Birthdate

Birthdate of patient

Dual Beneficiary SSN

SSN of civilian employee (or preemployment civilian) who was also eligible for care as a

dependent/retiree

Gender

Male or female

Job Code

Patient's civilian occupational series code

or military MOS/SSI

Mil/Civ Organization

Indicates building number for civilian

employees and Unit Identification Code for

military

Patient ID

Patient identification code consisting of sponsor's social security number and family

member prefix

Pay Grade

Pay grade of patient

Private Health Insurance

Indicates if patient had private health care

insurance

Race

Race of patient

Sponsor Rank/status

Rank or status of sponsor

VA Eligible

Indicates if patient was eligible for Veterans

Administration health care

Visiting Foreign Official

Any valid foreign national country code indicating country in which patient was a

official

Zip Code

Zip code of patient

Care Provider Demographic Variables (7)

VARIABLES:

DEFINITION:

DOD Category

Health care provider's Branch of Service

Job Code

Health Care Provider's civilian Occupational

Series Code or military MOS/SSI

Patient Encounter Date

Date of patient visit/encounter

Pay Grade

Indicates health care provider's pay grade

Provider Category

Military, Civilian or Enlisted Position

Provider ID

Health care provider's identification code made up of first initial of last name and last

four digits of SSN

Staff Position

Health care provider's position on staff

Staff Status

Indicates whether or not the health care provider was a permanent member of the

medical treatment facility staff

PARTICIPATING PHYSICIANS BY CLINICAL SPECIALTY

APPENDIX 0

APPENDIX O PARTICIPATING PHYSICIANS BY CLINICAL SPECIALITY

| CLINICAL SPECIALITY | | BER OF SICIANS |
|---------------------------------------|-----|-------------------|
| General Medical Officers | | 170 |
| Internists | | 90 |
| Family Practitioners | | 87 |
| Pediatricians | | 77 |
| General Surgeons | | 58 |
| Obstetricians and Gynecologists | | 51 |
| Orthopedic Surgeons | | 42 |
| Anesthesiologists | | 32 |
| Dermatologists | | 29 |
| Psychiatrists | | 27 |
| Flight Surgeons | | 25 |
| Emergency Medicine Physicians | | 24 |
| Urologists | | 22 |
| Otorhinolaryngologists | | 19 |
| Cardiologists | | 19 |
| Ophthalmologists | | 17 |
| Radiologists | | 17 |
| Neurologists | • • | 13 |
| Pulmonary Disease Physicians | • • | 13 |
| · · · · · · · · · · · · · · · · · · · | | |
| Gastroenterologists | | 12 |

APPENDIX O (Continued) PARTICIPATING PHYSICIANS BY CLINICAL SPECIALTY

| CLINICAL SPECIALITY | | | BER OF SICIANS |
|---------------------------------|-------|---|-------------------|
| Medical Oncologists | • | • | 9 |
| Nephrologists | | | 8 |
| Thoracic Surgeons | • | | 8 |
| Physiatrists | | • | 8 |
| Preventive Medicine Physicians. | | • | 7 |
| Allergists/Immunologists | • | | 6 |
| Infectious Disease Physicians . | • | • | 6 |
| Operational Medicine Physicians | | • | 6 |
| Endocrinologists | • | • | 5 |
| Clinical Pharmacologists | • | | 5 |
| Neurosurgeons | | | 4 |
| Pathologists | | | 4 |
| Nuclear Medicine Physicians | | | 4 |
| Rheumatologists | • | | 3 |
| Hematologists | | | 2 |
| Peripheral Vascular Surgeons | | | 2 |
| Plastic Surgeons | • | • | 2 |
| Unknown Specialty | • | • | 11 |
| TOTAL | | • | 944 |

ENCOUNTERS BY PROVIDER CATEGORY

APPENDIX P

APPENDIX P
ENCOUNTERS BY PROVIDER CATEGORY

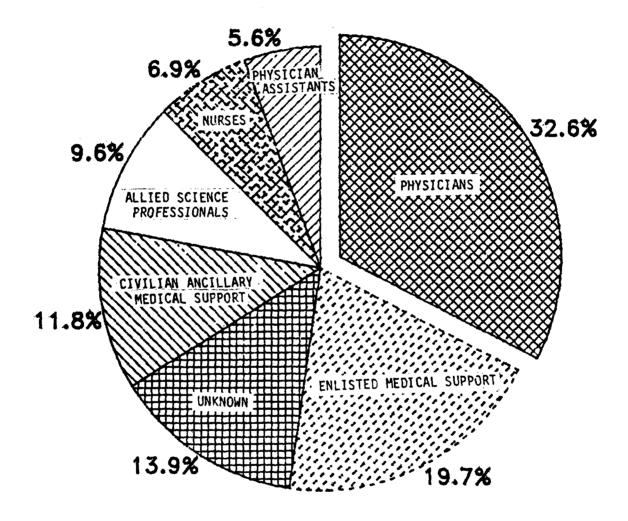
| Health Care Provider Category | | Number of Patient Encounters | Percentage of Total Encounters | |
|----------------------------------|----------------------------------|---------------------------------|-----------------------------------|--|
| | Physicians | 1,012,345 | 32.56% | |
| * | Enlisted Medical Support | 611,786 | 19.67% | |
| ** | Civilian Ancillary Medical Suppo | ert 366,475 | 11.78% | |
| | Allied Science Professionals | 297,198 | 9.56% | |
| | Nurses | 214,500 | 6.89% | |
| | Physician Assistants | 174,072 | 5.59% | |
| | Category Not Specified | 432,365 | 13.90% | |
| | PATIENT ENCOUNTER TOTAL | 3,108,741 | | |

^{*} Department of Army enlisted soldiers (medical, behavioral science, physical therapy, eye specialists, etc.)

^{**} Department of Army civilian employees (ancillary support technicians in all health areas)

Figure P-1

ENCOUNTERS BY PROVIDER CATEGORY TOTAL ENCOUNTERS = 3,108,741

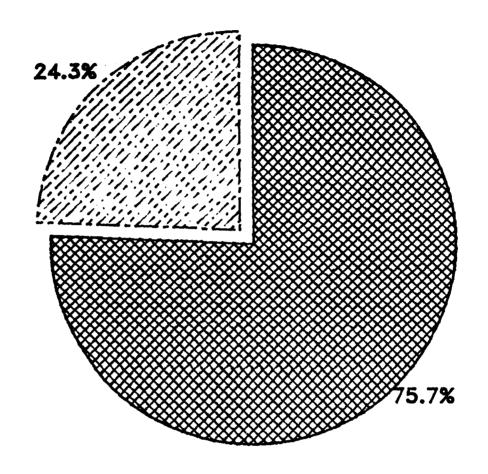


| PHYSICIANS | | ENL MED SUPPORT |
|--------------------|-----------|-----------------|
| UNKNOWN | 111.11.12 | CIV ANCILLARY |
| ALLIED SCI PRO | | NURSES |
| PHY ASSISTANTS | | |

ENCOUNTERS WITH COMPLETED REGISTRATIONS

APPENDIX Q

Figure Q-1 PATIENT ENCOUNTERS WITH SUPPORTING PATIENT REGISTRATION



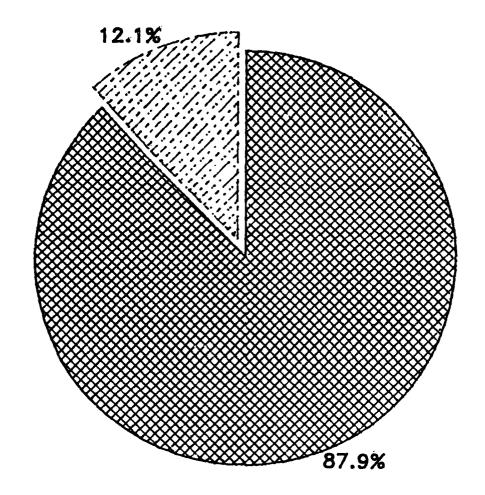
REGISTERED WITH UNREGISTERED

| Number of encounters with patients registered Number of encounters with patients unregistered | 2,352,101 756,640 |
|--|----------------------|
| Total number of patient encounters | 3,108,741 |
| Percentage of encounters with registered patients | 75.7% |

Note. Registration of demographic variables as contained in Appendix N.

Figure Q-2

PATIENT ENCOUNTERS WITH SUPPORTING PROVIDER REGISTRATION



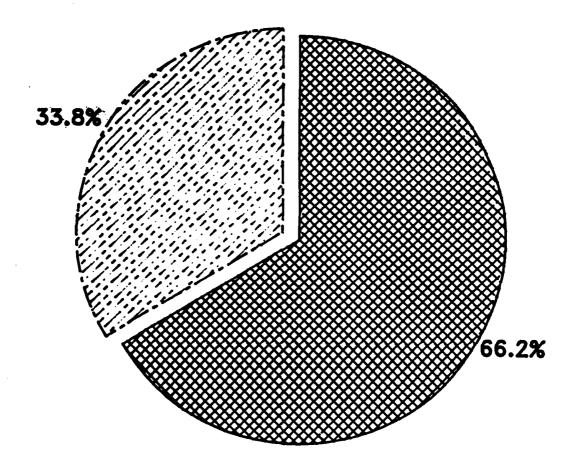
REGISTERED LIZZED UNREGISTERED

| Number of encounters with registered providers Number of encounters with unregistered providers | 2,733,897 374,844 |
|--|----------------------|
| Total number of patient encounters | 3,108,741 |
| Percentage of encounters with registered providers | 87.9% |

Note. Registration of demographic variables as contained in Appendix N.

Figure Q-3

PATIENT ENCOUNTERS WITH BOTH PATIENTS AND PROVIDERS REGISTERED



REGISTERED (ZZ/ZZ) UNREGISTERED

| Number of encounters with both providers and | |
|---|---|
| patients registered | 2,058,995 |
| Number of encounters with either provider or | , |
| patient unregistered, or both unregistered | 1,049,746 |
| Total number of patient encounters | 3,108,741 |
| rocal number of pactent encounters | 3,100,741 |
| Percentage of encounters with both registered | 66.2% |

Note. Registration of demographic variables as contained in Appendix N.